

1972

ANNUAL CUMULATIVE INDEX TO

CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS™

VOLUMES 44-47

ISSUES 423-474

ABSTRACTS 185,340-198,811

Molecular Formula, Subject, Author,  
Journal Indexes, Rotaform Index®

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February 28, 1973



# INDEX CHEMICUS®

**Current Abstracts of Chemistry** is published weekly to provide chemists with a current guide to chemical research and chemical technology. It contains abstracts of articles reporting the synthesis, isolation, and identification of new compounds, and of articles reporting new chemical reactions or syntheses. Graphic and narrative abstracts are prepared from the original article or selected from the source journal. Flow-diagrams are used extensively to facilitate rapid scanning and discovery of material relevant to the user's research. *Use-profile* and *technique* data symbols alert the user to potential and proven activities of the compounds and to analytic procedures used by the investigator.

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# INDEX CHEMICUS<sup>®</sup>

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## ANNUAL CUMULATIVE INDEX-1972

### VOLUMES 44 TO 47

### ISSUES 423 TO 474

### ABSTRACTS 185,340 TO 198,811

#### INTRODUCTION

This Annual Cumulative Index covers Volumes 44 to 47 inclusive, issues 423 through 474, of *CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS*<sup>™</sup>. These issues contained abstracts of 13,472 articles. The cumulated Molecular Formula Index contains 156,641 entries, the Author Index 37,980 entries, and the Subject Index 39,144 entries.

The Annual Cumulative Index replaces the monthly and semiannual interim indexes to Volumes 44, 45, 46 and 47 which should now be discarded. Detailed binding instructions are given on page iv of this issue. Additional specific details about each index are provided separately in the introductions to the Subject, Molecular Formula, Author and Journal Indexes.

Each year a detailed statistical analysis of the *CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS*<sup>\*</sup> from its inception is provided. Table I is an analysis by year of the literature—not the year of CAC&IC<sup>™</sup>. Data on the 1972 literature is not completely available until the middle of 1973 due to publication lags of certain journals.

Table II is an analysis based on the year of CAC&IC<sup>\*</sup>

Table III shows that the increasing use of English as the international language of science and chemistry is indicated by a further increase to 65.4% in the 1971 literature. In 1960 the corresponding figure was 49.9%. This is all the more remarkable considering that the literature produced each year has almost tripled.

TABLE I

#### LITERATURE DATA

YEAR	ABSTRACTS	COMPOUNDS	CPDS./ABST.
1960	7,581	70,408	9.3
1961	9,167	87,496	9.5
1962	9,899	94,172	9.5
1963	10,838	100,623	9.3
1964	12,084	110,230	9.1
1965	12,824	119,217	9.3
1966	13,943	128,830	9.3
1967	15,275	137,245	9.0
1968	17,830	167,340	9.3
1969	19,285	181,713	9.4
1970	19,149	184,141	9.6
1971	13,966	162,329	11.6
TOTALS	161,841	1,543,744	

<sup>\*</sup>formerly INDEX CHEMICUS<sup>®</sup>



TABLE II

## CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS™ DATA

YEAR	ABSTRACTS	COMPOUNDS
1960	2,917	25,936
1961	11,655	110,087
1962	9,625	89,831
1963	11,373	107,619
1964	11,801	107,393
1965	12,377	115,632
1966	14,129	131,720
1967	15,548	147,206
1968	16,121	151,426
1969	20,025	183,825
1970	20,771 (Sect. A)	197,559
	25,190 (Sect. B)	—
1971	13,807	151,657
1972	13,472	156,641
TOTAL	198,811	1,676,532

TABLE III

## PERCENT LANGUAGE DISTRIBUTION 1970-1971

LANGUAGE	1970		1971	
	A	C	A	C
ENGLISH	63.5	61.6	65.4	64.3
GERMAN	11.0	12.7	12.3	13.0
RUSSIAN	15.1	13.3	11.6	10.2
FRENCH	6.0	7.9	7.2	8.6
JAPANESE	2.1	1.9	1.6	2.0
ITALIAN	1.0	1.5	0.8	1.2
OTHERS	1.3	1.1	1.0	0.7

A=ABSTRACTS  
C=COMPOUNDS

For percent language distribution for the 10 years between 1960-1969 see E. Garfield, G.S. Revesz, J.H. Batzig, "The synthetic chemical literature: A statistical analysis from 1960-1969", *Nature*, in Press.

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## Instructions for Binding **CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS**

We urge all subscribers to bind issues 423 through 474 at this time. It will probably be most convenient to have each volume of your *CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS* bound separately, and to imprint on the outside, identifying abstract numbers as follows: Vol. 44, 185,340-188,684; Vol. 45, 188,685-192,065; Vol. 46, 192,066-195,128; Vol. 47, 195,129-198,811. This Annual Cumulative Index replaces both the monthly and semiannual interim indexes that have appeared previously.

Your comments are always welcome.



# MOLECULAR FORMULA INDEX

**ABSTRACTS 185,340 TO 198,811**

The Molecular Formula Index contains 156,641 entries. Each column is consecutively numbered. For greater clarity and convenience, the molecular formulas appear at the left hand side of the columns, followed by one or more periods, followed by the compound's address which consists of the abstract number and the compound number.

C-H headings have been indented in bold letters. When a C-H grouping is continued in the next column, its heading is repeated at the top of that column (see e.g., top line in column 35).

An asterisk (\*) instead of a compound number indicates that the compound is not a new compound but the end-product of a new reaction or a new synthesis.

All compound numbers appear as arabic numbers in the index. Only in articles where the author uses both roman and arabic numbers for diagram designation will the roman number be translated with the prefix *R*. In such a case, *VA* will read *R5A*. In some cases, where roman numerals are the majority, an *A* may prefix the arabic number, e.g., *5A* will read *A5A*.







# INDEX CHEMICUS® MOLECULAR FORMULA INDEX

## NON-CARBON ORGANIC

As<sub>5</sub> Ge<sub>5</sub> H<sub>15</sub> 186340-3  
As<sub>5</sub> H<sub>15</sub> Se<sub>5</sub> 186340-4  
B Br<sub>2</sub> H<sub>2</sub> Se<sub>2</sub> 197927-4  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7B  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7C  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7D  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7E  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7F  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7G  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7H  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7I  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7J  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7K  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7L  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7M  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7N  
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B Br<sub>2</sub> H<sub>2</sub> Se 197927-7P  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7Q  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7R  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7S  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7T  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7U  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7V  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7W  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7X  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7Y  
B Br<sub>2</sub> H<sub>2</sub> Se 197927-7Z

## ORGANIC

Br<sub>2</sub> N<sub>2</sub> 193075-A  
Cl<sub>3</sub> O<sub>2</sub> S<sub>2</sub> 188083-6  
Cl<sub>3</sub> F<sub>4</sub> N<sub>4</sub> O<sub>4</sub> 186226-4  
Cl<sub>2</sub> F<sub>2</sub> N<sub>2</sub> O<sub>2</sub> 191322-7  
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Cl<sub>5</sub> N<sub>5</sub> 191612-5  
Cl<sub>6</sub> N<sub>6</sub> O<sub>6</sub> 189680-1  
D<sub>2</sub> N<sub>2</sub> O<sub>2</sub> 195250-2B  
D<sub>2</sub> N<sub>2</sub> O<sub>4</sub> 195250-1B  
D<sub>2</sub> N<sub>2</sub> O<sub>2</sub> P<sub>2</sub> 194960-8  
D<sub>2</sub> N<sub>2</sub> O<sub>2</sub> P<sub>2</sub> S<sub>2</sub> 192273-13  
D<sub>2</sub> N<sub>2</sub> O<sub>2</sub> P<sub>2</sub> S<sub>2</sub> 192273-14  
F<sub>3</sub> I<sub>3</sub> Zn 189055-1  
F<sub>3</sub> N<sub>3</sub> O<sub>2</sub> S<sub>2</sub> 198609-1  
F<sub>3</sub> N<sub>3</sub> O<sub>2</sub> S<sub>2</sub> 186226-1  
F<sub>4</sub> N<sub>4</sub> O<sub>4</sub> S<sub>4</sub> 186226-5  
F<sub>4</sub> I<sub>4</sub> 195071-1  
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C H<sub>2</sub> 186175-1  
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## C H3 CONT.

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F<sub>3</sub> O<sub>2</sub> Si<sub>2</sub> 197764-3  
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## C H4

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## C H5

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186016-11  
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## C H6

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194477-4  
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H<sub>4</sub> N<sub>4</sub> S<sub>4</sub> 188069-2  
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189667-2A  
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189667-2B

## C H7

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194477-2  
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## C H9

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Ci2 Mg Si	196638-14	Br Ci3	189546-1K	Li3 S	198787-2D	Ci N2 O S	189855-47E	D2 O2	188020-2	F N2 O4	188403-5	Ci3 N2 P	185602-36	O3	185638-15	N O2 S2	187163-16
Ci3 O2 P	193821-11	Br F6 N	192394-A	Br Li O	196455-5A	189855-48E	189855-48E	D2 O5	180614-1	F N2 O5	188403-6	Ci4 N2 O2 P	186502-36	193483-1	187163-16		
Ci4 Ge Si	197757-5	Br F8 N	196986-6A	Br Li O	196455-5A			D2 O5	180614-1	F O	197237-7	Ci4 N2 O2 P	186502-36	190749-3C	187163-16		
Ci4 Si Sn	190758-3B	Br Li3 S	198787-2H	Br Li O	196455-5A			D2 O5	180614-1	F2 I O	192927-7	Ci4 N2 O2 P	186502-36	190749-3C	187163-16		
Ci7 S Sb	185920-1B	Br2 Ci2	189546-1N	Br2 Li2 S	198787-2I			D3 N O2	187056-1	F3 O3 S	188094-15	Ci4 N2 O3 P	186503-16	186502-36	187163-16		
D2 Si	188010-1	Br2 N4 S3	192302-14	Br2 N4 S4	192302-14			D3 N O2	187056-1	I O2	191708-7	Ci4 O	190149-2	186503-16	187163-16		
I O3 P	185408-16	Br2 N4 S4	192302-14	Br2 N4 S4	192302-14			D4 O2	186144-1	I N2	198551-6	Ci4 S	190749-3C	186503-16	187163-16		
Li N	194770-2	Br2 N4 S4	192302-14	Br3 Ci3	189546-8			D4 O2	186144-1	Li O2	188801-30	Ci5 O2 P	186495-6	186503-16	187163-16		
N O4 P	197032-5	Br2 N4 S4	192302-14	Cd F6 O4	189176-6			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
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N2 O	187094-2	Br2 N4 S4	192302-14	Ci D9	190338-11			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
N2 O2	189810-2C	Br2 N4 S4	192302-14	Ci F6 N O2	193559-17			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
N2 O2 S	193320-2B	Br2 N4 S4	192302-14	Ci F6 N O3	193560-8			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
N2 O2 S	186169-1B	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
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N4 S	192465-6	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
O S2	188861-1A	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
O2 S	192803-9	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
O3 S	187094-3	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
O4 S2	192465-6	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
O6 P T	191565-1	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
O6 S4	194770-2	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
O10 P2	186537-1	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
Si	190721-1A	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
	196558-3	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
<b>C3 H9</b>		<b>C4 H</b>		<b>C4 H3</b>		<b>C4 H4</b>		<b>C4 H5</b>		<b>C4 H6</b>		<b>C4 H6</b>		<b>C4 H7</b>		<b>C4 H8</b>	
B F4 S2	185964-1	Br Cl3	189546-1K	Li3 S	198787-2D	Ci N2 O S	189855-47E	D2 O2	188020-2	F N2 O4	188403-5	Ci2 N2 P	185602-36	O3	185638-15	N O2 S2	187163-16
B F4 S3	185964-2	Br F6 N	192394-A	Br Li O	196455-5A	189855-48E	189855-48E	D2 O5	180614-1	F N2 O5	188403-6	Ci4 N2 O2 P	186502-36	193483-1	187163-16		
B Se2	188715-12	Br F8 N	196986-6A	Br Li O	196455-5A			D2 O5	180614-1	F O	197237-7	Ci4 N2 O2 P	186502-36	190749-3C	187163-16		
B Se2	188715-12	Br Li3 S	198787-2H	Br Li O	196455-5A			D2 O5	180614-1	F2 I O	192927-7	Ci4 N2 O2 P	186502-36	190749-3C	187163-16		
B Se2	188715-14	Br2 Ci2	189546-1N	Br2 Li2 S	198787-2I			D3 N O2	187056-1	F3 O3 S	188094-15	Ci4 N2 O3 P	186503-16	186502-36	187163-16		
B4 Ge	190971-1	Br2 N4 S3	192302-14	Br2 N4 S4	192302-14			D3 N O2	187056-1	I O2	191708-7	Ci4 O	190149-2	186503-16	187163-16		
B4 In	190971-2	Br2 N4 S4	192302-14	Br2 N4 S4	192302-14			D4 O2	186144-1	I N2	198551-6	Ci4 S	190749-3C	186503-16	187163-16		
Ci2 N3 Si	190565-9	Br2 N4 S4	192302-14	Cd F6 O4	189176-6			D4 O2	186144-1	Li O2	188801-30	Ci5 O2 P	186495-6	186503-16	187163-16		
Ci2 O2 P S	190565-9	Br2 N4 S4	192302-14	Ci D7	190338-10			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
Ci3 Ge O Si	192484-10D	Br2 N4 S4	192302-14	Ci D9	190338-11			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
F N O P	198201-2	Br2 N4 S4	192302-14	Ci F6 N O2	193559-17			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
F O3 Si	197764-2	Br2 N4 S4	192302-14	Ci F6 N O3	193560-8			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
N O2 S2	192459-1	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
N O3 S	192459-1	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
N Se	191373-2A	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
N2 O4 P	192273-4	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
N3 O S2	192273-4	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
N3 O2 S	192941-19D	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
N3 O2 S	190932-7	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
N4 O4 P	192273-4	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
N6 O4 P	192273-4	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
O P Se3	189158-8	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
O2 P S	186494-5	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
O3 P S	193469-4	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1	N O	186173-8	Ci5 O2 P	186495-6	186503-16	187163-16		
O3 P S3	196591-4	Br2 N4 S4	192302-14	Ci F9 N2 S3	193094-2			D4 O2	186144-1								



C4 H8	C4 H9	C4 H10	C4 H11	C4 H12	C4 H13	C4 H14	C4 H15	C4 H16	C4 H17	C4 H18	C4 H19	C5 H2	C5 H3	C5 H4	C5 H5
C13 O2 P 186499-11 C13 P 186472-1 C14 N O P 197371-6 C14 N P S 190172-7 D Hg O 198510-2 D N 187596-2D 194035-22 194118-7 D N O3 185935-3E 186637-2D D2 18761-0 D2 N2 185985-502 198009-14A D2 O 192349-10 194062-10C 194062-10C 198497-13 D4 N4 186528-1 F N3 O3 S 190249-10 F3 N 188133-22 F3 N S 193094-8 F4 N2 O 198513-11 F4 N2 O2 198513-36 F6 I Sb 190249-10 Mg 190546-4A N O 187056-6 N O3 T 186637-2B N2 185985-1 189810-2E 198009-6 N2 O 193493-1 194542-1A 198008-4 N2 O S 189152-4 192950-11B 193320-2B N2 O2 186854-6A 187488-1A 190577-8 197972-431 197972-831 197972-231 N2 O2 S 18508-21 185474-2 N2 O3 186856-6C 197946-1 N2 O3 S 196290-2 N2 O4 S 192977-1 195298-1 N2 S 190137-3 N2 S2 193320-3E N2 S4 197442-1A N4 186067-3A 186358-2E N4 S 187511-50 195959-1 198035-2 194909-16S N4 O2 191768-5D 195531-5 N4 S 186315-2B 194115-8 N4 S2 194115-8 N6 195531-8 N6 O 195317-9 N6 S 185751-2E 186186-2 N6 S2 185751-24 N8 O4 S2 192465-4 187099-1 O 187099-1 187411-2A 188410-0 190660-0 193023-3B O S 195289-1 O S2 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O2 186846-4C N O5 P 187367-4 N2 185985-5 191267-1 193312-5 198009-6A N2 O 189810-1E 190577-2 N2 O S 193320-2D 193320-2D N2 O Se 186169-1H N2 O2 186692-9 198581-19 N2 O2 S 192941-19B 193320-21 N2 O3 186797-19 186797-20 N2 O3 S2 197058-5D N2 S 185408-24 197058-5C 191158-6A N2 S2 193320-3C 193320-3C N4 194909-3 194909-3 N4 O 190835-9 N4 O2 186273-14 N4 O2 S 192465-8 N4 S 186358-12 N4 S2 186358-30 N6 191613-9 191613-9 N6 O 195531-25 O 190512-2 O S 191269-1 O S 193301-4A O P2 S2 193301-4B O P2 S4 18794-4 O5 P2 19248-14B O12 P4 197218-8 S12 196638-7 196638-10	N O3 187233-10C 192233-11C N O3 S 192465-43B 192465-43C 195841-11 N O3 S2 187287-20A N2 O2 P S 186494-3 N3 O S 189152-3 N4 O4 P 192273-9 N5 190310-45 193946-1 O P Se3 189188-9 189188-10 O2 P 192642-13 O2 P S 186103-5 195310-4E 195310-4F 195310-7B O2 P S3 189682-4B O2 P Se2 189188-1 190494-9 O3 P 19661-2A O3 P S 192170-7 O5 P 194731-6 As2 S 185944-3 As2 S2 185944-2 Br F6 N 187946-1 Br N2 O2 P 193639-2 Br N2 O2 190971-3 Cl N3 Si 190565-8 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F12 N4 P4 195548-1 195548-2 N O P S 191291-1 N2 O 193200-1F 193508-1F 196166-2 N2 O2 187056-19 N6 191613-9 N2 Se2 187287-14 N3 O3 P 185408-7B N4 189810-3A N4 S4 188069-1 O P2 S2 18794-4 O P2 S4 18794-4 O5 P2 19248-14B O12 P4 197218-8 S12 196638-7 196638-10	N O3 187233-10C 192233-11C N O3 S 192465-43B 192465-43C 195841-11 N O3 S2 187287-20A N2 O2 P S 186494-3 N3 O S 189152-3 N4 O4 P 192273-9 N5 190310-45 193946-1 O P Se3 189188-9 189188-10 O2 P 192642-13 O2 P S 186103-5 195310-4E 195310-4F 195310-7B O2 P S3 189682-4B O2 P Se2 189188-1 190494-9 O3 P 19661-2A O3 P S 192170-7 O5 P 194731-6 As2 S 185944-3 As2 S2 185944-2 Br F6 N 187946-1 Br N2 O2 P 193639-2 Br N2 O2 190971-3 Cl N3 Si 190565-8 190565-25 C12 D N Si2 187869-4A C12 F2 N2 O P2 Si 193122-6 C12 Ge N2 196862-2 C12 N4 P2 195455-5 C12 N6 Si 190565-7 C14 N4 O2 P2 S 186032-1 192201-1 C16 N3 P3 Si3 S 190566-3 F N2 P 187465-2 F N2 P S 188071-6 F P 189381-1 F4 N5 P3 191084-23 F5 N4 P3 Si 186016-14 F6 N6 P4 191084-14 191084-15 191084-16 F7 N4 P3 195548-3 F12 N4 P4 195548-1 195548-2 N O P S 191291-1 N2 O 193200-1F 193508-1F 196166-2 N2 O2 187056-19 N6 191613-9 N2 Se2 187287-14 N3 O3 P 185408-7B N4 189810-3A N4 S4 188069-1 O P2 S2 18794-4 O P2 S4 18794-4 O5 P2 19248-14B O12 P4 197218-8 S12 196638-7 196638-10	B3 N2 194046-2 C4 H20 N6 O4 S 197309-3 C4 H22 Al B3 N2 194046-1 C4 H23 B10 Br S2 196043-A B10 S2 196043-B C4 H25 B10 N 185409-4 C4 H27 B10 N 185409-5 C5 Br2 Cl2 F9 N O 191380-10 Br2 F8 O 191793-8 Br2 F11 N O 191380-1 Cl D3 N2 194026-5 194979-3A Cl F12 N 187514-1 187514-2 Cl2 F11 N O 191380-1 Cl3 F7 O2 198163-6 C14 190024-2A C14 F6 Si 192103-4A1 C14 F9 N O 191380-6 Cl4 Li N 191781-3 192819-2 C15 N O 192819-1 192819-7 C15 N O2 192819-9 C15 N3 O 19276-3 192819-10 C16 N2 O2 S 196204-17 C16 O 185917-14A 191380-1 Br N4 18535-1 Br O Se 187385-41 187385-41 C5 F10 N 193203-11 194026-5 D8 194026-5 D8 O 194026-5 D9 O4 P 189162-4 D10 O 194026-5 F3 N 19318-5 F8 O 191793-2 F10 N P 190308-5 F10 O2 198163-7 F12 N 187514-3 F13 N S 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O2 S 194329-9 C13 N O 19131-16 D6 O4 194026-1C D9 O5 P 189162-6 F N S 187372-19 187372-32 F N3 193131-1E F5 N O4 198163-6 F6 N 193022-22 N10 198398-8B C5 H3 Br C1 N O 191891-15 191891-16 Br C12 O2 19207-2C Br C13 N2 P 190142-6H 190142-6I Br C14 192807-13 192807-13 Br F N 189104-4 191380-1 Br N4 18535-1 Br O Se 187385-41 187385-41 C5 F10 N 193203-11 194026-5 D8 194026-5 D8 O 194026-5 D9 O4 P 189162-4 D10 O 194026-5 F3 N 19318-5 F8 O 191793-2 F10 N P 190308-5 F10 O2 198163-7 F12 N 187514-3 F13 N S 196642-8 C5 H Br C14 O2 189546-19K Br2 Cl O2 191488-3 Br2 Cl3 O2 189546-19N C13 F4 O2 185665-5 C13 N2 O 188053-14 C13 N3 Na O3 197127-5H C14 N O 192834-1 C14 N O3 S 196204-14 C15 O 185917-14F C15 O2 189546-11 C15 O2 189546-17 C13 F6 Si 192103-281 C13 O2 197833-19 C13 N2 O 194082-1 C13 N2 O2 194082-1 C13 N2 O2 194082-1 C13 N3 P 187719-2B C13 O2 189207-11 C13 O2 189203-11 189207-2 C14 N2 O 190142-3A 190142-3F C14 N2 P 190142-6G C15 188207-10 192027-1 C15 O 185917-14G 196353-1 D1 N 189029-2 D N4 192119-6 D O 19441-10 D O2 194329-1 D O3 194329-7 D3 N2 O S2 193336-3 D3 S 185825-11 198028-5 198028-6 D4 O4 190820-22 D4 O4 190820-22	D6 N4 O 190554-15 F N O S 187372-18 187372-31 F N5 187374-3C F3 N O5 S 186468-3B F3 N3 O S 192226-8 F4 193761-15 193761-16 193761-17 F6 O S 192003-5A F6 S 192003-59A I N O 191891-17 191891-25 N2 197164-8 N2 O 185959-1A F3 N2 O4 S 192264-1							



28	29	30	31	32	33	34	35	36
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C6 H5	CONT.	C6 H6	CONT.	C6 H6	CONT.	C6 H7	CONT.	C6 H7	CONT.	C6 H8	CONT.	C6 H8	CONT.	C6 H8	CONT.		
F3 O S.....185781-17		CI N O3 S.....192465-43D		N2 O.....185921-38		O3 Se.....187385-3E		D3 O.....192058-13E		N5 O.....196564-2		CI2 O4.....189476-10B		N2 O2 S.....189838-15		O2.....195864-6	
F4 N O5.....195359-25		193385-3		185959-1B		187385-4D		D3 O2.....190511-17		N5 O S.....195704-9		CI3 N O2.....191799-23		189855-48F		195830-15	
F5 Na P.....195436-5		196257-18G		185959-10		187385-5E		D4 N O.....191622-12		198384-8		191799-23		189855-48F		195830-15	
F6 I O2.....192394-28		196257-18G		187068-3F		187385-6D		N4 N O2.....193733-2C		N5 O2.....190673-7D		CI3 N3 O2.....195988-13		190041-8		19227-38	
F6 N O3.....195359-1		CI N3 O4 S.....190802-2C		192398-6		190035-1D		D6 N O3.....190554-21		N5 O2.....193580-1		195988-13		190041-8		19227-38	
F6 N2 O Sb.....198016-15F		CI N3 S.....192309-15A		N2 O S2.....189826-12A		190037-14		F N.....192926-2		N5 O3.....189472-5A		CI4.....197602-11		N2 O2 S2.....187163-22		19812-7	
F9 O3 S.....192199-5A		CI N5.....192309-15A		197393-7A		191624-1A		F N2.....190554-21		N5 O4.....189472-5A		CI4 D2 O2.....192062-3A		N2 O2 S4.....190677-3A		189794-58	
Li O2.....195881-12		CI N5.....192309-15A		197393-7A		191624-2A		F N2.....190554-21		N5 O5.....189462-7D		CI4 F4 S2.....192103-3B2		N2 O2 Se.....194413-2		195841-3	
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19301-04E		CI N5 O.....193528-12		190371-8		196887-3		F N2.....190554-21		N5 O7.....194351-3		CI4 O.....185889-6		N2 O3.....185728-20A		18678-6	
192728-2		CI N5 O.....193528-12		190371-8		196887-3		F N2.....190554-21		N5 O8.....189400-5		CI4 O2.....193987-8		N2 O4.....189576-12		195841-3	
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193258-6A		CI N5 O7 S.....189742-3A		N2 O2 S.....186309-15A		196887-3		F N2.....190554-21		N5 O10.....189400-5		CI4 O4.....186479-4		N2 O6.....193191-3		194819-3	
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N O5.....190290-7		CI2 N5 O P.....193379-10		N2 O3.....186856-17		196887-3		F N2.....190554-21		N5 O26.....186186-5		CI4 O20.....194353-4		N2 O22.....193131-5		197108-8	
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193958-10		CI2 N5 O P.....193379-10		N2 O3.....186856-17		196887-3		F N2.....190554-21		N5 O29.....186186-5		CI4 O23.....194353-4		N2 O25.....193131-5		197108-8	
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194262-1		CI2 N5 O P.....193379-10		N2 O3.....186856-17		196887-3		F N									



C6 H9	CONT.	C6 H9	CONT.	C6 H9	CONT.	C6 H10	CONT.	C6 H10	CONT.	C6 H10	CONT.	C6 H11	CONT.	C6 H11	CONT.	C6 H11	CONT.
Cl O	198679-10F	N O S	198791-4G	N4 O7 Tl		Cl4 O	190149-5	N4	186067-4B	O2 S	191586-3C	Br2 N O2	195319-5	N O2	185380-7	N3 O4	196215-5
Cl O S	185986-7B	N O Se	194601-1		197020-4B	Cl4 O2	192060-3		186067-4H		191586-6B		195319-5		186746-4	N3 O5	188367-4C
Cl O2	185986-7B	N O2	185728-16C	N5	193081-3B	D N	192062-3		187975-9		191931-6'	Cl	185637-14		188398-C	N3 S	188748-4
	191788-2C		185744-17	N5 O	189742-6A	D N O2 S	197186-13B		197496-57		195991-14		188095-15A		189359-10		188748-16
	195793-3		185756-29		189742-6B		197186-13B		197496-58		198224-4		197602-2		192390-12		188748-27
	195793-7		185784-9		198384-9		197186-13C		197496-59		198456-5E	Cl F N O	192294-8		193206-14		193206-3H
	197703-8F		188938-4		198384-4A		197496-82		197496-83		187608-7		196359-9		194059-3		194429-9
	197967-13		189383-7B	N5 O2 S	187975-18		197496-84		197496-85		194175-14	Cl F3 N	192294-6		194059-14		194429-8
	198605-2		189105-3B		198104-41		197496-84		197496-86		198456-10A	Cl Hg	194505-40		195319-1		188748-17
Cl O2 S2			189105-5A		194116-14		D N3	194064-7A		18554-2	O2 S3	196135-7		196082-14		188748-27	
	191244-2B		189105-7A		195484-32		D O3 P	196389-4A		186358-25	O2 Se	196135-7		196082-14		188748-27	
	191244-3B		193526-2				D O2 O	186178-A		187975-83	O3	197635-29		196674-5G		193206-1H	
Cl O4	193727-13B		193608-2		189082-10			188831-10C		194201-4C		195015-2A		197144-1		193206-4H	
Cl O4 S2			193608-5		189082-11C		D2 O2	192349-2'		195484-27		197358-11C		197247-17		185705-2E	
Cl O4 S2	189398-1C		193722-11		192259-8D			192349-2'		195531-16'		197358-11D		197405-4		187975-81	
Cl O4 S2			193722-11		192259-8D		D2 S2	190719-11		188394-8		197358-6C		197422-5		190940-2G	
Cl O4 S2			193722-11		192259-8D		D3 N O2 S			188785-7		197358-6C		197467-11		190940-4B	
Cl O6 S2			194059-1		194059-27			197186-16A		188919-6		197029-7B		198378-11		186238-4A1	
Cl O6 S	196248-3		194059-27		194059-28		F O6 P	188925-11		190733-1A		197029-7B		198378-11		192729-1C	
Cl S2	195980-1A		194059-28		194059-29		F O8 P	196332-6'		190733-2A		197358-6E		197358-6E		192729-1C	
Cl F S	196359-10		194059-29		194059-29		F2 O2	190111-1B		191224-1A		197358-6E		197358-6E		192729-1C	
Cl2 U O	198679-7F		194283-8		194283-8			190111-1B		191224-1A		197358-6E		197358-6E		192729-1C	
Cl2 U O	191799-3		194355-5A		194355-5A			190111-1B		191224-1A		197358-6E		197358-6E		192729-1C	
Cl2 N O	196819-3C		195154-C		195154-C		F2 O4	196037-2		194355-5A		197358-6E		197358-6E		192729-1C	
			196718-9		196718-9		F3 N O3			194233-5		197358-6E		197358-6E		192729-1C	
Cl3 F N O			197027-1A		197027-1A			190165-3K		190691-2G		197358-6E		197358-6E		192729-1C	
			197027-5A		197027-5A		F4 Si2	190118-5		193209-8E		197358-6E		197358-6E		192729-1C	
Cl3 O	196819-4B		197027-5A		197027-5A		F8 N4 O	198513-14		193209-10E		197358-6E		197358-6E		192729-1C	
	185889-3		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	185889-5		196842-2		196842-2		Hg N4 O8	198513-14				197358-6E		197358-6E		192729-1C	
	190149-11		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	190149-12		196842-2		196842-2		Hg N4 O8	198513-14				197358-6E		197358-6E		192729-1C	
	190149-13		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
Cl3 O2	188078-18		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	193219-17		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	193219-17		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	194216-5B		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	197870-4		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
Cl3 O3	185581-7A		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	188282-29		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	189787-5A		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	189788-10B		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
Cl3 O3 S			196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	195144-5B		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
Cl3 O4	193219-6		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	195144-3F		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
Cl3 Si	194497-2A		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
Cl4 N O	196819-4C		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
Cl4 N O	197602-13		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
Cl O	18611-4C		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
Cl O	18611-4C		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
D O2	190511-23		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	191497-12A		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	191768-1		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
D O3	197965-9		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
D O5	185499-26		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	185499-18A		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
D S3	197326-15D		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
D2 N O2 S			196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	197186-14B		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	197186-14B		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
D3 O	195251-1		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
D3 O2	186874-9		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	186875-11		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
D3 O3	187508-8		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
D3 S2	190719-10		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
D4 N	194080-21		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
O	193025-4F		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
O4	193025-4F		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	196037-9		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
F2 N O	187845-8		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
F3 N2 S	193094-5		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
F3 O2	190111-1C		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
F3 O4 S			196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	191041-3E		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
F3 Si	187515-9		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
F4 N3 O5			196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	188513-16		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
F5 Si	187515-3		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
F6 O3 P			196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	192642-36		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
F6 S2	192643-3A		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
F6 S2	192643-4B		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
F9 N3 O6 P3			196842-2		196842-2							197358-6E		197358-6E		192729-1C	
	188093-6		196842-2		196842-2							197358-6E		197358-6E		192729-1C	
F9 N3 P3			196842-2		196842-2							197358-6E		19			



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C2 05 P2	187699-2
C2 08 S2	186263-6B
C2 S2	194193-6B
C3 N2	189517-7A
C3 P	186472-4
D N O	191186-20
D N O2	189355-4D
D2	197186-13A
D2	198761-8
D2 O2	192062-5
D2 O	192642-4A
D2 O12 P	192349-3
D2 Sn	185843-15
F N O3 S2	184787-13
F N3 O4	190485-9
F N3 O5	185613-21A
F O5 P	198359-15A
F O8 P	190309-6
F2 O4	196362-3
F3 N O2	194153-5
F4 N P	190165-9K
F4 N P	186718-2A
F4 N P	186718-2B
F4 N2	198513-10
G	192883-1C
G N2	186485-1A
I	185821-7
I N5 O	190962-2H
I P	185759-3
I2 O	189191-14
N O	187563-1
N O4 P	191494-4
N O6 P	186264-8
N2	185985-2
N2	186718-2
N2	186210-3
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N28506*	
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N219324-4C	
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N202 S2-193637-3	
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N202	185744-16
N202	186856-6B
N202	186856-6F
N202	186856-6G
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N202	187589-14A
N202	187660-8
N202	190544-4B
N202	197922-81
N202	197922-81
N202 S2	197922-81
N202 T2	185810-9B
N202	185638-1A
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N203	186267-2
N203	187660-4
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N203 S3	197058-11
N204	187759-2
N204	191885-14
N204 S4	192135-3F
N205	197654-11
N205	197654-12
N205	197654-13
N205	197654-13
N2 S2	191625-15
N2 S3	191588-2
N2 S4	191588-3
N2 S4	188717-3
N2 S4	192225-8
N2	192225-12
N3 O7 T1	191706-1C
N4	186067-6B

**C6 H12** *CONT.*

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	193948.3
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O7 P2 T2	
	194291.9F
O8 S	186595.4
O8 S3	19377.36
S	186177.78
S Se	186177.7C
S Se2	188372.4A
S4	186177.58
S F4	191362.3
S F4 S	186177.6B
Se2	186177.6C
Si	187237.9
	186177.6C
	187237.9
	189331.3D
	188442.2A
	197326.9
	186177.3B
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	193067.2
	193067.3
C6 H13	
Al	193309.1
As	190176.7C
As N2 O2	
	177774.1
As2 F3	196634.4
B	192638.11
B F4	191362.3
B Br N	193738.1F
B F4 N2	
	197816.6C
B F4 N4	189600.8
	195933.12B
B10 F5	190766.21
B F4 S	186077.1
B F4 S2	194215.8
B F4 S2	192638.5B
	192638.6B
B O3	193804.5
B2 F8 N3	
	195819.5B
B10 F5	190766.21
Br Mg Si	197981.8
Br O2	187155.5
	196840.11
Br Si	197881.7
Cl Hg O2	192902.3A
	19060.2D
C1 O N O P	191639.6
C1 O	188759.1A
	192523.10
	192523.11
	19253.12
	192523.13
C1 O2	187155.1
	193551.1
	196158.2A
C1 Si	196158.3A
C1 O2 S	191362.3
C1 O3 S	197574.2B
C1 O4 S2	
	194214.7D
C1 Si	191653.1A
	191653.2A
C12 N3 O4	
	191043.4
C12 O3 P	187792.6
C2 O4 P	187792.8
D O	187021.12A
	187079.6
	196482.4
D O2	196197.17
D O3	196389.8A
D O5	187737.2
D S2	197555.7A
	197555.9A
F O5	190909.7
	190917.7
I O2	186569.9
S2	194215.2G
N	185680.13
	186194.2K
N O	195613.21
	185750.18
	185750.21
	185931.11
	187056.26
	187284.18
	187382.38
	187382.57
	187645.41
	188753.1A
	188913.4
	189120.2
	189525.14
	191644.3
	192601.3
	193297.3
	194724.10
	195380.2A
	195619.22
	19737.2
	196837.2A
	198041.8
	198055.27
	198573.6
N O S	190192.28
	191242.4A
	191945.6
	191945.7
	192938.3D
	192938.3C
	198182.38
N O Si	198182.48
N O2	188771.12
	190101.5
	194059.3A
	197185.3
	197185.3B
N O2 S	189628.11
N O3	197186.4A
	186846.2
	192202.22
	195319.3
	197175.9B
N O3 S	191945.14
	191945.14B

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 N O4 S2, 186614-7  
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 N O4 S3, 187287-4  
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 N O5, 191276-1  
 N O5 S2, 192022-1  
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 N O6, 197451-4  
 N S2, 185907-1B  
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 N Se2, 187331-3  
 N Se, 191375-2B  
 191375-2C  
 N Se2, 192969-2Z  
 N O2 O3 P, 189167-1  
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 N2 O4 P S2, 187167-1  
 N2 O5 P S, 187716-5  
 N3, 186412-7A  
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 N3 O, 193096-5A  
 N3 O2, 189866-4C  
 N3 O3, 185408-10  
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 191254-45  
 192112-2E  
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 N3 O2 S12, 187869-13  
 N3 O3, 195581-1\*  
 N3 O3 S, 192459-3  
 N3 O4 S3, 189866-6  
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 194883-9A  
 N5 O, 192259-12A  
 N5 O4, 195646-3  
 N5 S, 193881-32  
 O P, 192443-13  
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 O2 P, 194510-1  
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 O2 P, 185740-2A  
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 193813-3  
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 O4 P S, 191633-4  
 O5 P, 195006-41  
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 O6 P, 190587-7A  
 O9 P, 186306-1  
 O6 P, 197453-4  
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As N O, 197774-1A  
 As N O S, 186704-8  
 As N O2, 186709-9  
 As N S2, 190404-7  
 Br Br, 188481-4  
 Br Br O2, 192878-5  
 B F4, 197679-6  
 B F4 N O S, 190192-3A  
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 B Li, 193738-8  
 B N, 193738-19  
 B2 F8 S2, 191451-1A  
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 194215-3E  
 Br N O, 197900-4  
 Br P S4, 193810-5  
 Cl Mg N, 194696-65  
 Cl N O S, 188073-3C  
 Cl N O2 S, 197770-5  
 Cl N O3 P T3, 190601-28  
 Cl N O4, 185899-38  
 Cl N S, 186703-1C  
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 Cl N3 O2, 188324-16  
 Cl O3 P, 187172-3A  
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 Cl O3 P S1, 189190-10  
 Cl O3 O2 P, 193812-1E  
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 Cl O3 P S1, 189190-6  
 Cl O4 S12, 190495-8  
 F O N, 187596-2C  
 F O8 P, 193632-3Z

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Ge O 2	122922-5
Hg O 2	189697-2
N O 1	191531-3
N S	191931-2A
N L N	192339-2K
	192339-2L
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Li O 5 P 5	
	198583-8
N O 2 P 5	187056-3
N O 2 P 5 2	187723-15
N O 3 P	186017-1
N O 5 P 5 2	192164-5
N 2	193892-8
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	187046-1
	187046-2
	188037-8B
	190010-30
	191011-3B
N 2 O	190009-7A
	187835-2
	187835-3
	190577-4
	191344-5D
	191648-9
	191711-1B
	192224-7
	194656-10
	196162-1
	196162-4A
	197974-25
	198166-6
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	186730-5D
	187032-3H
N 2 O 2 Si	18885-10
N 2 O 2	18885-10
	18885-10
	190593-9A
	191344-5F
	197296-2B
	197960-2
	198482-50
N 2 O 2 S	
	186856-10E
	186856-10F
	193320-2K
	195533-7A
	197925-64
	197925-66
	197925-67
	197925-68
	197925-120
N 2 O 3	186176-5
	187759-8
	192279-3A
N 2 O 3 S	
	197925-100
N 2 O 4	186981-3
	196283-1
	196283-3
N 2 O 4 P 2 S	196448-9
	186034-1F
N 2 O 5	197925-109
N 2 O 5 S	195892-9
N 2 Se 2	192969-1A
N O	190835-11
N O	190835-12
N 4 S	185751-4
	188635-1A
N 4 S 2	185751-2
	188635-1B
O S	196647-20
	196647-8C
O Si	196647-9C
	188511-9B
O 2	193836-39
O 2 S	193301-2F
	193301-2F
	196647-40D
	197925-41
	197925-43
	197925-44
	197925-118
	189084-1B
O 2 S 2	197925-87
O 2 Si	189692-3
	189712-6
O 3	187765-5
	187175-1
	193551-2
	188167-1
O 3 S	187701-5
	192578-7
O 4	185131-3
	188693-12
	189736-7
O 4 S	192631-6
	195991-8F
	197925-125
	197925-127
	197925-128
	197925-146
	187162-1A
O 5	197925-135
O 5 S	197925-135
O 5 S	197925-135
O 6 S 2	193312-A
	196443-9
	197925-144
O 7 P 2	196570-1B
O 11 P 2	187765-3
	187765-3
O 13 P 4	197181-41
O S	185931-30
	187066-8
S 2	187993-3C
	187993-3C
	196477-3B
S 3	196647-38

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As2 F, 196634-3  
F4 S, 196372-8  
F, 193730-6  
Cl Ge Mg, 192920-9  
Cl N, 185551-2  
Cl Mg O Si, 192292-6  
Cl N2, 192292-6  
Cl N2, 196162-5  
Cl O Si, 193480-18  
Cl O Si, 189710-10  
Cl O P2, 197333-2  
Cl2 Si3 Sn, 190758-2C  
N2 O2, 192941-18F  
O2 P S2, 188479-3A  
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O2 O Si, 192551-3A  
Li2 Si S2, 190993-3A  
N, 188560-14  
N, 185130-3A  
190315-1  
194687-11  
194687-15  
N O, 192551-3A  
N O Si, 189681-11  
N O2, 194352-4  
N O2 S, 187562-2  
N O2 Si, 187048-1  
N O2 S, 196306-12  
N O2 S, 192202-20  
N O6 S, 194954-11  
N Si, 193821-6  
N2 O P, 187097-2  
196090-7  
196822-11  
N2 O3 P, 197032-4  
N2 O4 P, 187715-10  
N3, 190092-1  
N3, 187196-1  
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N5, 188737-4A  
N5, 190835-27  
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N5, 190835-30  
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O2 P S2, 188252-23  
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O2 P S3, 189682-4A  
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189188-2  
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O2 P S, 190735-1  
O2 P S2, 188525-2  
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O2 P S, 188525-22  
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Cl2 Ge O Si2, 193833-2  
Cl2 O Si2, 193833-2  
Cl2 O Si2, 190758-4  
Cl2 O Si2, 193833-4A  
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Cl4 Si2 Sn, 190758-1B  
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Cl6 N S Sb, 189520-2B  
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Ge N2 O2, 190121-1A  
190121-2A  
Ge O S, 190553-6  
N O3 P, 19245-15  
N O2 P, 186471-10  
N O3 P S, 190104-10  
N2, 190766-3  
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## C6 H16 CONT

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## C6 H24

[illegible]

## C7 H3 CONT

[illegible]



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Br C1 N2 S 187785-3E	D4 193103-17	C12 F 185946-1A	N3 O 188817-30	C12 186134-2T	N4 O 189068-89	Br2 N 194266-19	D2 N O2 192702-17	N3 O 197012-10
Br C10 N O P2 189171-2E	D4 F3 N O2 192397-14	C12 F O 197036-3	N3 O S 186570-4	C12 F6 O 186118-11	N4 O S 191663-9	Br2 N3 O2 S 187650-1	D2 N O2 192762-17	N3 O S2 194788-24
Br I O2 186506-1B	F N O2 S 192958-9	C12 N O 185559-22	N3 O S 187785-1B	C12 F6 S 192033-42	N4 O S 195866-4	Br2 N5 S4 192302-17A	D3 187282-11	N3 O2 186882-1
Br N O4 192384-2C	F N O4 191815-12	C12 N O2 185991-8	N3 O2 189771-3A	C12 N2 O 192045-5	N4 O2 197080-6A	Br3 O6 186199-5	D3 187282-12	N3 O2 194101-5A
194428-18	F N O5 195999-2	C12 N O2 191028-3F	N3 O2 187102-6	C12 N2 O S 192045-5	N4 O2 197080-6A	Br3 O6 186199-5	D3 187282-12	N3 O2 194101-5A
194428-T	F N O5 195999-2	C12 N O2 191028-3F	N3 O2 187102-6	C12 N2 O S 192045-5	N4 O2 197080-6A	Br3 O6 186199-5	D3 187282-12	N3 O2 194101-5A
Br N O5 193882-1A	F N O5 189133-4	C12 N O4 S 196527-2D	N3 O2 187102-6	C12 N2 O S 192045-5	N4 O2 197080-6A	Br3 O6 186199-5	D3 187282-12	N3 O2 194101-5A
19172-2	F2 O3 S2 192409-3	C12 N3 193524-6B	N3 O2 187102-6	C12 N2 O S 192045-5	N4 O2 197080-6A	Br3 O6 186199-5	D3 187282-12	N3 O2 194101-5A
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Br N Se 192668-3C	F3 N O 196996-11	C12 N3 O2 193911-25	N3 O2 187102-6	C12 N2 O S 192045-5	N4 O2 197080-6A	Br3 O6 186199-5	D3 187282-12	N3 O2 194101-5A
192668-6C	F3 N O3 195042-1	C12 O5 P 190177-6B	N3 O2 187102-6	C12 N2 O S 192045-5	N4 O2 197080-6A	Br3 O6 186199-5	D3 187282-12	N3 O2 194101-5A
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Br N5 O2 191398-9	F3 N3 O4 186263-2	C13 N2 193911-10C	N3 O2 187102-6	C12 N2 O S 192045-5	N4 O2 197080-6A	Br3 O6 186199-5	D3 187282-12	N3 O2 194101-5A
Br N5 O6 189133-2	F3 N3 O6 S 195995-4	C13 N2 193911-10C	N3 O2 187102-6	C12 N2 O S 192045-5	N4 O2 197080-6A	Br3 O6 186199-5	D3 187282-12	N3 O2 194101-5A
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C1 N3 O2 18								











C7 H13 CONT.	C7 H13 CONT.	C7 H14 CONT.	C7 H15 CONT.	C7 H15 CONT.	C7 H16 CONT.	C7 H17 CONT.	C7 H22
N O2 S2.....193612-8	O5 T.....188664-7	N2 O2.....193096-21A	O2 S2.....194220-5	C12 N2 O3 P.....197371-11	N3 O S.....189866-50	N3.....190092-2	Ge2 N2.....190120-5A
N O2 S1.....186551-1	P S2.....187706-5A	197552-5	197110-13	197371-12	N3 O2.....190302-1	N3.....190054-3	190120-5B
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186988-4	193073-3	186959-3	O3.....186333-58	C12 N2 O4 P.....190587-6	190835-40	N3 O.....188571-1G	187433-2
188061-7	193815-8	187712-2C	187530-9	C12 N2 O4 P.....190587-6	190835-41	19212-1A	187433-3
188938-8B		187512-5C	187530-10	C12 N2 O4 P.....190587-6	190835-46	N5.....190825-1	195455-6
189105-6A		192869-7	187530-11	C12 N2 O4 P.....190587-6	190835-47	190835-3A	C8
189283-2		194882-52	187614-16	C12 N2 O4 P.....190587-6	N3 O2 S2.....193892-10E	193946-3	B Cs F12 O8.....187433-2
189901-7A	B F4 N O.....195186-9	194850-32	187617-17	C12 N2 O4 P.....190587-6	N3 O3.....187113-6DX	O P S2.....188479-2B	B Cs F12 O8.....187433-2
190130-14	Br Cl.....189512-2	N2 O2 Sn.....197067-4	188303-15	C12 N2 O4 P.....190587-6	N3 O4.....194670-7A	O P Se3.....189188-15	*B2 F12 O2.....189547-4
190370-2C	Br D.....197599-3	N2 O3.....187589-16A	188546-6	C12 N2 O4 P.....190587-6	N3 O4 S3.....187113-6DX	O2 P S.....195310-30	Br2 Cl6.....189547-4
191035-3	Br Mg N.....190257-2F	187660-2	188779-6	C12 N2 O4 P.....190587-6	N3 O4 S3.....187113-6DX	O2 P S2.....188479-4B	189547-4
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193731-12B	Br N O.....185750-4	191964-2	192058-88	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
194059-7	Br N O2.....192158-5C	192349-13	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
194059-20	Br N O2 S.....193892-6F	192931-39	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
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196863-10	Br N S.....193892-42	195465-5	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
197405-28	Br N3 O.....185421-21	196972-26	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
197405-7B	Br2 N.....195811-20	197493-9	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
198083-8C	Br2 N2 O.....195811-20	197917-4	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N O3 S.....190604-7A	Br2 N2 O.....195811-20	198235-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
191797-3	Br2 N2 O.....195811-20	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N O3 S2.....196999-12	Br2 N2 O.....195811-20	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N O4.....185817-2	Br2 O.....188879-3	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
188735-3E	Cl D.....197599-2	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
189651-6A	Cl Hg N.....189229-3A	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
189994-10	Cl N.....185875-58	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
190071-8	Cl N.....187485-10B	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
191489-2	Cl N O3 S.....188187-2	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
191706-2A	Cl N O4.....188187-3A	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
192234-2B	Cl N O4.....188187-3A	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
193209-13E	Cl N O4.....188187-3A	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
194340-5	Cl N O4.....188187-3A	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
198577-2A	Cl N O4.....188187-3A	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N O4 S.....188083-7	Cl N O4.....188187-3A	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
192546-1H	Cl N O4.....188187-3A	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
194494-6D	Cl N O4.....188187-3A	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
194494-7D	Cl N O4.....188187-3A	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N O5.....193449-5	Cl N O4.....188187-3A	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
193449-7	Cl N O5.....187485-10A	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
193449-7	Cl N O5.....187485-10A	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
194718-7C	Cl N3 O.....190071-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
196489-1A	Cl O4.....188324-11A	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
196489-2A	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N O5 S.....188817-8A	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
188817-31B	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
188817-31D	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N O5 S2.....195114-1	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N O6.....192415-1	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
192527-2A	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
192527-3A	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N O7.....193453-7	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
193453-7	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
193453-7	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N S.....190071-8	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
190380-13	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
192600-4A	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
193482-6	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N S2.....185799-3AD	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
186351-5	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
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N2 O2.....188547-3C	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N2 O2 P S4.....197358-130	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
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N2 O3 P S3.....197358-130	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N2 O4 P S2.....197358-130	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N2 O6 P S.....193319-7C	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N2 O8 TL.....198524-13	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N3.....186412-7A	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N3 O.....188907-2C	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
188907-3C	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
192443-17	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
192443-34	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
197066-6A	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
198378-12	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N3 O S.....187028-2F	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
187028-5F	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
187028-5F	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N3 O2.....187530-6	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
188325-5	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
189209-4B	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
189209-4D	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
190729-7L	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
192112-10	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
N3 O2 S.....194204-5C	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....190587-6	N3 O6 Si.....198235-15	O2 P Se2.....187726-18	189547-4
194204-6D	Cl O4 P.....189174-8	198512-7	192085-10C	C12 N2 O4 P.....19			



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F5 O2.....187266-16		D8 O2.....197260-6		C1 F2.....196359-1		F4 N O2.....186766-13		Br N3.....190956-7D		C12 O3 S.....194732-18		N2 O.....198380-7		S.....192811-10A		C1 N4.....190956-5E	
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		F3 N S2.....192409-9		C1 Hg Se.....188884-4		F9 O3 S.....195176-2						198568-2A		198568-2A		C1 N4.....196809-6C	
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		F5 S.....189259-5		F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
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				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
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				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
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				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
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				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
				F4 O.....190301-7I		F9 O3 S.....190690-9						190162-14		190162-14		C1 N4.....196809-6E	
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<b>C8 H13 CONT.</b>		<b>C8 H14 CONT.</b>		<b>C8 H14 CONT.</b>		<b>C8 H14 CONT.</b>		<b>C8 H14 CONT.</b>		<b>C8 H14 CONT.</b>		<b>C8 H15 CONT.</b>		<b>C8 H15 CONT.</b>		<b>C8 H15 CONT.</b>	
N3 O S	197140-130	Ci N O	197360-2A	N2 O	196269-13A	O	188689-7D	O2	193024-2	O4 S2	196647-3A	Ci3 O2	193219-4	N O2	191087-0	N3 O7	195024-3
N3 O2	188747-12	Ci N O S	197275-4E		197020-2F		188770-9		193029-*		197392-16		195665-4		191377-3		195024-23
N3 O2	188640-8		192550-10A	N2 O Si	192225-10		189258-1C		193040-4E	O5	185499-17	Cu	193478-16		192207-30		195024-25
	18864-3		192550-17B		192225-11		193407-1		193417-9		18510-12		186162-7		192346-8	N3 S	188748-28
	189394-48	Ci N O2	197635-28		189465-3A		189465-8A		193417-19		185846-1		187021-18		192346-9A	N3 S2	192217-4
	195091-16	Ci N O3	185415-4E		189562-4B		189562-4B		193419-25		188697-13		187021-18		192469-1	N3 Si	187771-9
	196179-16		188817-3E		189582-31		189582-31		193483-4A		190926-16		187021-16C		194004-12	N5	187975-82
	196316-3	Ci N O3 S	188817-4B		189606-28		189606-28		193483-4A		193558-5		190471-48		194048-2		192104-20
	19637-0		188817-4B		190316-2		190316-2		194481-7		194481-7		190927-11		194048-4		196726-48
N3 O2 S	190691-2C	Ci N O4	197098-7G		190316-15		190316-15		193926-13		188303-9		190927-12		196082-16	N5 O	192104-12
	192465-28		198237-1J		190469-9		190469-9		194030-10		188303-9		190927-12		196082-16		192259-2
N3 O2 Se	188076-8C	Ci N O4 S	192443-42		190469-9		190469-9		194403-1C		194718-78	D O2	196856-7A		196269-16		192976-15
	188076-DC		193892-2F		190503-10A		190503-10A		194403-1K		195344-1		196856-7A		192976-15		192976-15
N3 O3	188324-10A	Ci N2 O2	197975-4K		190532-3F		190532-3F		194403-1P		195344-1		196856-7A		192976-15		192976-15
	188896-2D		193887-3		191320-3		191320-3		194403-1P		195344-1		196856-7A		192976-15		192976-15
	188661-98	Ci N3 O2 S	193887-3		191320-5		191320-5		194403-1P		195344-1		196856-7A		192976-15		192976-15
	192826-12		193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
	194073-5	Ci N3 O3	193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
N3 O4	188699-9		193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
	196295-8A	Ci N5	193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
	196295-8B		193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
	197055-6C	Ci O4 P	193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
	197055-6C		193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
	197055-6C	Ci2	193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
	197055-6C		193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
	197055-6C	Ci2 S4	193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
	197055-6C		193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
	197055-6C	Ci2 N2 O2	193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
	197055-6C		193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
	197055-6C	Ci2 N2 O2	193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
	197055-6C		193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
	197055-6C	Ci2 N2 O2	193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
	197055-6C		193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
	197055-6C	Ci2 N2 O2	193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
	197055-6C		193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
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	197055-6C	Ci2 N2 O2	193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
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	197055-6C	Ci2 N2 O2	193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
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	197055-6C	Ci2 N2 O2	193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
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	197055-6C		193887-3		191320-6		191320-6		194403-1P		195344-1		196856-7A		192976-15		192976-15
	197055-6C	Ci2 N2 O2	193887-3		191320-6		191320-6		194403-1P								















































C10 H11	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H12	C10 H1
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## C10 H16

N4 O3	186026-21
N4 O3 S	186026-21
187140-22	187140-22
187140-23	187140-23
187140-39	187140-39
187140-40	187140-40
187140-102	187140-102
N4 O3 S2	187140-12
N4 O4	186129-20
187013-6C	187013-6C
187013-6D	187013-6D
188824-2	188824-2
189755-7	189755-7
189755-7	189755-7
196387-8	196387-8
N4 O4 S	187126-5
187140-13	187140-13
N4 O5	187126-12
187744-7	187744-7
187746-9A	187746-9A
188544-18	188544-18
189652-1	189652-1
N4 O6	195593-2
N4 O7	198628-1
N4 O8	188367-5F
N4 S2	187218-12
N5 O3 P	190140-12
N5 O11 P3 S	195408-3A
N5 O12 P3 S	186155-6C
N5 O15A	186508-1A
N5 O12 P3 S2	186155-2B
N5 O13 P3 S	186155-6C
N5 O14 P3 S	186065-29
N6	189742-2N
189742-4N	189742-4N
189742-7F	189742-7F
195531-14	195531-14
19624-17B	19624-17B
19624-18B	19624-18B
N6 O	189742-7A
N6 O S	197080-4E
N6 O2	189187-4
191458-2C	191458-2C
192443-4A	192443-4A
192858-1F	192858-1F
N6 O3	192934-10
N6 O12	19581-21
N8 O	194201-18A
N8 O2	197061-7
O	185429-2
185429-26	185429-26
185822-7	185822-7
185822-8	185822-8
185822-13	185822-13
185911-11	185911-11
186050-14	186050-14
186050-15	186050-15
186058-7A	186058-7A
186078-4A	186078-4A
186087-8	186087-8
186170-3	186170-3
186170-14	186170-14
186395-13	186395-13
186410-21	186410-21
186787-9	186787-9
187387-9	187387-9
187579-5	187579-5
187841-9	187841-9
188286-8	188286-8
188299-9	188299-9
188381-5	188381-5
188381-7A	188381-7A
188517-19	188517-19
188517-20	188517-20
188517-22	188517-22
188518-10	188518-10
188689-18	188689-18
189449-1A	189449-1A
189449-4C	189449-4C
189465-2C	189465-2C
189568-2B	189568-2B
189568-38	189568-38
189569-12	189569-12
189569-2G	189569-2G
189569-21	189569-21
189569-2J	189569-2J
189569-2M	189569-2M
189569-38	189569-38
190005-7	190005-7
190078-3	190078-3
190199-36	190199-36
190205-19	190205-19
190469-8	190469-8
190524-11	190524-11
190524-12	190524-12
190532-5E	190532-5E
190543-1C	190543-1C
190543-4C	190543-4C
190543-9A	190543-9A
190727-5C	190727-5C
190727-6C	190727-6C
190847-29	190847-29
190847-32D	190847-32D
190916-7	190916-7
190916-14	190916-14
191059-8	191059-8
191059-9	191059-9
191080-4B	191080-4B
191102-5	191102-5
191465-8	191465-8
191512-14	191512-14
191861-1	191861-1
191990-5	191990-5
192168-16	192168-16
192168-22	192168-22
192168-15A	192168-15A
192187-2B	192187-2B

## C10 H16

	CONT
O	192307-38
	192825-98
	193032-2C
	193173-8
	193597-2
	193713-2
	194269-28
	194269-38
	194269-4B
	194272-27
	194697-3
	194697-4A
	194995-6
	195003-7
	195003-1A
	195003-1B
	195192-22
	195244-1
	195244-3
	195244-9D
	195304-11
	195322-6
	195527-8
	195737-4A
	195743-23C
	195743-24D
	195743-25D
	195743-26D
	195743-27C
	195847-9
	195847-10
	196668-5
	196723-3
	196732-5
	196888-3
	197171-1D
	197480-6
	197480-9
	197480-10
	197480-14
	197480-15
	198102-8
	198125-98
	198179-13
	198304-4
	198304-5
	198433-*
	198563-12
	198564-17
	198569-13
O S.....	198591-2X
	198591-7
	198591-9C
	192542-10B
	195423-8
O S2.....	192557-21
O Sn.....	195214-9A
O S.....	192323-9
O2.....	185424-41
	185424-42
	185458-6
	185505-16
	185991-15
	186047-2
	186075-9
	186051-9
	186051-10
	186135-28
	186158-43
	186872-5
	186886-6
	187229-22
	187357-3
	187387-5
	187387-6
	187444-9
	187564-5D
	187564-7D
	187669-10
	188125-*
	188300-4
	188689-7
	188714-27
	188865-11
	188930-13
	189335-7
	189335-14
	189465-7
	189670-25
	189725-5
	189822-22
	189822-28
	189856-2
	189856-4
	189856-16
	189856-21
	189763-2
	190005-14
	190080-7
	190080-8
	190260-17
	190260-18
	190260-25E
	190260-28E
	190260-28F
	190270-2
	190496-58
	190568-6B
	190332-22
	190473-24A
	190473-25A
	190598-1
	190975-52
	191011-47
	191027-7
	191027-11
	191027-5A
	191080-4C
	191320-7
	191332-5A
	191340-8D
	191873-7
	191994-8
	192069-2
	192253-3
	192364-4
	192410-10
	192517-4







[illegible]

	CON
N4	188037-C32
	188037-C33
N4 O3	189488-1B
N4 S	186358-17
N4 S2	19136-3C
O	185410-5A
	186500-9
	187544-6
	192034-2
	194784-25
	194967-1
	197913-3B
	198011-5A
O Si	186496-4
	191321-3
O2	194328-1C
	189573-3
	190086-A
	190486-8
	190914-8F
O3	196542-1B
	187155-9
	190486-C
O3 S	190418-3E
O3 S2	196647-1B
	196647-2C
	196647-7B
O4 S	185394-5D
	191385-3
O4 S	190418-3E
O4 S2	197765-5
O5	194784-6
O5 S2	190955-1F
O5 Si	192597-1F
O6 S2	196443-7
	196443-8
OP P2	197121-3E
O14 S4	187608-4F
S	197555-4F
	197555-4D
Si	195265-2A
	C10 H23
As S	189184-3
	189184-4
B	193801-3
	190154-8
	192212-3
	192422-6C
B F4 N2 O	196961-5A
B O	194967-A
B O2	194967-6
Bt Ge	193746-7A
Bt N2	193746-7A
Cl Ge	192189-3
Cl N2 O	196162-5B
Cl O	198017-6
Cl O2 O3 P	187712-5B
F3 N3 O4 P	190649-5
Ge O2 P	191617-1B
IN2	188630-3B
N	192480-3
N O	191501-4
N	193829-4D
N O S2	188673-1A
N O2	188673-1C
	195717-1E
	195571-3B
N O3 S2	198693-12A
	193892-2D
N O4 S	196306-11
N O13 P2	186580-6
N S	193829-22
N S3	188673-2A
N Si	188753-3A
N2 O2 P	196147-2
N2 O3 P	186943-4A
N2 O3 P S	190104-6D
	190104-7D
N2 O4 P	187715-12
	187715-17
N2 O5 P Si	189674-13
N2 O6 P S	189715-11
N2 O7 P	189715-10
N2 P	187569-1B
N3	187131-7G
N3 O	188729-7E
	194093-2H
N5	193946-6
O P SeS	198188-13
	198188-23
O2 P Si	191617-6
	191617-1A
O2 P Sn	191617-1C
O3 P S2	188252-2D
	188252-8C
O4 P S	188252-19
	188261-16
	188261-18
O5 P S	190177-12B
	192241-1
P	197317-16
P S4	186475-5
	193815-3
	C10 H24
B N O	186675-5
B2 F8 S2	191451-5
B2 N2	193738-17
	193738-17

CONT

Br N3 S	187206.28
Br2 N4 S2	
	194663.4E
Cd Ge N0	190764.2
Cl N4 O3 P	
Cl P	197317.16A
Ge O	190764.6
	192189.23A
Ge4	194535.14
Hg Sn	193279.1A
I N02	197900.7E
N O3 P	187071.5
	186471.5
	187697.2
N O3 P S	
	193892.21
N2	187644.53
N2 O1	197368.5
N2 O2	187715.8
N2 O6 P2 S2	
	186946.12
N2 O6 S4	
	186946.78E
N3 O3 P	187715.6
	187715.8
N4	186067.2F
	189810.3F
	189810.3F
	189810.3H
	192353.8
	197974.19
N4 O2	189810.1
N4 O5 P2	
	197032.2
N6	194663.2E
O Si	191703.4
	191709.2A
O2 P2 S6	
	193815.16
O2 S1	188274.5
O2 S2	189795.2A
O3 S3 S1	
	190553.13
O4 S1	192527.9
O5 P2	186394.48
O5 T1	186843.8
P2 S8	193831.19
Sn	193279.3A
C10 H25	
B9 F5 N	190766.9
Cl N3 O5 P	
	187382.2E
N O Si	197748.7
N O2 S2	
	189705.10E
N2 O P	189315.1F
N3 S	186035.13
O P S2 Sn	
	189166.8
O2 P S2 S2	
	192527.9
O3 P S1	191894.58
O4 P S1	187727.9
O5 P S1	190177.12G
C10 H26	
B10 O2	192904.2
Br Cl N3 O5 P	
	190649.19
Br2 N2	194663.18
Br2 N3 O P	
	190649.19
Ge O Si	192292.7
N2 O6 P2 S2	
	186946.78E
N4 Si	193832.5
O Si2	191647.3
	191647.7
	191647.3
O3 Si2	18732.4A
O4 Si2	186966.2
Si Sn	190758.11
C10 H27	
B10 Li	192904.6
Cl Si3	197033.7
Li Si3	197033.15
N5 O	193308.4F
C10 H28	
Ge Si2	197757.11
N O4 P Si2	
	194512.1
N2 O2 Si2	
	186041.7
	194512.2
N2 Si2	187731.1
O2 Si4	186481.12
O2 P8	19778.1C
Si2 Sn	190758.8
C10 H30	
F N8 P3	191084.17
F3 N9 P4	
	191084.11
F4 N2 P4	
	191084.12
Ge3 N2	1860.1A
N2 P1	190120.6
O2 S2 Si4	
	185601.7
N2 P2 Si2	187870.4
N2 Si4	187870.8
N4 S1	188705.8
C10 H31	
B10 N2 P	194540.4
Cl2 N3 Si5	
	187870.11

N4 S14...185601-12  
187870-6

**C11**

C1 F17 N2 O2...191408-8C  
C12 F23 N3 O3...191380-3  
F12...192567-7  
192567-8  
195515-8  
F16 N4 O2...191408-4C  
F17 N...186324-2  
193775-4  
193775-7  
F23 N...193203-4

**C11 H**

D6 N...186861-2  
D7 O2...193006-2

**C11 H2**

C1 F17 N2 O3...191408-9C  
D6 O2...186861-3  
F14...195515-7

**C11 H3**

F17 N2...191781-6  
D7 O2...193006-3  
D18 N5 S12...189646-4  
F6 N O4...196168-4  
F11 N2 O2...19561-8  
F17 N2 O4...191408-1C  
F18 O4...192408-3

**C11 H4**

C1 F2 N S...196612-6A  
C12 N2 O2...193026-11  
C12 O4...191741-47  
C13 N O4...191224-3  
C13 N S...196612-4A  
C13 N3...193960-7  
C4 O...185911-75  
C14 O3...189131-7  
D9 F3 O...187939-41  
D18 N2 O S12...192316-1  
D18 N2 O2 S12...189646-21  
F3 N S...196612-6B  
F3 N3 O2...186018-27  
F4 O...192401-8  
F6...196716-10  
F6 N2...196192-32  
F10 O...189032-7K  
F12 O2...194058-3  
F16 N4 O4...191408-2E  
N2 O2...191741-18

**C11 H5**

Br C1 N O...191829-9  
191829-12  
Br I N O...191829-14  
191829-17  
Br N2 O3...191829-15  
Br N4 S2...191829-3  
Br C1 N2 O2...1961-7-5  
191829-24  
Br2 N O...191829-7  
191829-13  
Br N4 O4...191829-3  
191829-6  
Br N5...193214-21  
C1 I N O...191829-10  
191829-16  
C1 N2 O3...191829-11  
C1 N4 O3...195863-3K  
C1 N4 S2...195861-7-4  
C1 F3 N2...191829-6  
192306-31  
194106-45  
C12 N O...191829-8  
C12 N3...191294-3  
193960-5  
193960-6  
C12 N3 O...192471-7  
C12 N5...196173-14M  
C13 N2...196612-2C  
196612-4C  
C13 N2 O5...191380-3F  
192138-3F  
192138-4F  
192138-4G  
C13 N4 O2...189917-26  
C14 N O3...192138-3C  
192138-3C  
C15 N3 P...191781-2F  
C15 N4 O4...189517-24  
196533-28  
C15 O...185911-74B  
191741-18

D3 O4	166992-7
D5 N2 O2 S	187800-1C
D9 N O3	187939-4E
D9 N2 O7 S	187172-4A
D18 N3 S2	192136-1H
F3 N4 O2	190950-1E
F5 N2 O2	198394-3F
F5 N2 O2	189657-1P
F5 N2 O3 S	189657-1L
F7 O3	192431-7
F8 N O3	186058-5S
F9 O	189158-2C
I1 N2 O3	189271-3H
I2 N O	189289-1B
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	190876-11H
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F6 O5 T1	
	196390-28
F7	191010-18

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	191627-22

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Br2 O	185403.35
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	18867.12
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C12 N2 O5	191627.7
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C12 N2 O3	190404.23
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C12 N4 O2	186964.4
C12 N4 O2	192275.2F
C12 N4 O4	189174.5
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Cl N3 O2	190737.31
Cl N3 O2	196737.4F
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C12 O4	184833.3
C12 O4	194941.1C
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C14	192807.17
C14 O6	19287.2
C14 O6	196727.7











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Cl3 N.....198349-4C  
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Br N2 O3 S2.....192384-6F  
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Br N4 O2.....197503-6D  
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Cl N2 O.....196944-3  
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Cl N2 O3.....1900186-2  
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Cl N4 O2.....197503-3A  
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Cl N4 O2.....195293-25C  
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Cl N4 O2.....196173-6I  
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Cl N4 S2.....197503-6A  
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Cl N4 S2.....195861-7-7  
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Cl N3 S2.....192400-14  
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Cl2 N3 O.....191828-4C  
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Cl2 N3 O2.....198349-9  
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Cl4 O3 S.....191933-20  
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Cl4 O4.....186884-2  
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Cl6 Hg.....195966-2F  
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Cl6 N2.....197654-18  
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F12 Ge.....187911-J  
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F12 Si.....193776-6  
193776-6  
F13 N.....193776-7  
193776-7  
F14.....192567-4  
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F15.....192567-5  
192567-5  
F15 Si2.....195515-10  
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F18 N4 O2.....191408-4B  
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F19 I2 N3.....192394-8B  
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F19 I2 N3 O.....192423-2B  
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F20 N2.....186324-10  
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F24 N4 S.....196642-4  
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CONV  
C12 H4  
F12 Ge.....187911-J  
187911-J  
F12 Si.....193776-6  
193776-6  
F13 N.....193776-7  
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F14.....192567-4  
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F15.....192567-5  
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F15 Si2.....195515-10  
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F18 N4 O2.....191408-4B  
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F19 I2 N3.....192394-8B  
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F19 I2 N3 O.....192423-2B  
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F20 N2.....186324-10  
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Cl O	192907-5
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Cl O2	186680-7E
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Cl O3	186259-7
	194328-2B
Cl O3 Pd	191510-9C
Cl O3 S2	187397-10C
Cl O4	186107-6
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	193227-9A
	193650-1AH
	193650-1CH
Cl O4 S	196248-6
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	198506-11B
Cl O5	190013-12A
Cl O5 S2	186924-4D
Cl O6	189387-7
	195157-5B
Cl O2 S2	196860-16B
Cl F2 N2 S2	195640-35
Cl2 N	186195-14
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Cl2 N O2	187901-23M
	187901-23P
	188626-3G
Cl2 N O3	187455-1F
Cl2 N2 O P	186129-3
Cl2 N3 S2	195040-39
Cl2 N5 S	185562-6
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Cl3 N2 O2	187901-33Q
Cl3 O	189203-1K
Cl3 O4	194597-11
Cl3 O6	195144-2I
Cl4 O	190656-14A
Cl4 N	191459-2
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Cl5 O	191900-2
Cl5 O2	195012-15
Cl9 N O7 P	187221-9
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F6 N2 O S	198016-3
F6 N3 S	192003-26A
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	186221-5
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I N2	192586-1A
I N2 O	189374-7A
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	192640-5
I N2 O2	192441-82
I N2 S	192559-31A
I N4 O4	189838-20C
	193863-8B
I S2	198506-11C
I3 O7	188210-3
I4 N O3	194123-14
I4 N O5	186089-7
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L	189053-5
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	191833-6
Cl O3 S2	192386-17
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Cl O4	192725-9C
	189325-1F
	193227-9A
	193650-1AH
	193650-1CH
Cl O4 S	196248-6
	186924-4C
	198506-11B
Cl O5	190013-12A
Cl O5 S2	186924-4D
Cl O6	189387-7
	195157-5B
Cl O2 S2	196860-16B
Cl F2 N2 S2	195640-35
Cl2 N	186195-14
	186195-18
	186195-19
Cl2 N O2	187901-23M
	187901-23P
	188626-3G
Cl2 N O3	187455-1F
Cl2 N2 O P	186129-3
Cl2 N3 S2	195040-39
Cl2 N5 S	185562-6
	185562-7
	185562-8
	185562-9
Cl3 N2 O2	187901-33Q
Cl3 O	189203-1K
Cl3 O4	194597-11
Cl3 O6	195144-2I
Cl4 O	190656-14A
Cl4 N	191459-2
	191459-3
Cl4 N O	188626-10G
Cl5 O	191900-2
Cl5 O2	195012-15
Cl9 N O7 P	187221-9
D	187238-18B
	187238-18B
	187238-7A
D Hg N2 S	193399-D2C
D3	188845-4
	192953-3
	196360-11
D3 O4 S	192572-18
D5	192318-15
F4 N O4	189338-20J
F O3	186809-10
F O3 S	197214-7
F O4	189325-1G
F O4 S	197214-6
F O6 P2	195584-3
F3	195240-2H
F3 N2 O	188155-5
F3 N2 O S	197692-2
F3 N2 O2	192776-9
F3 N2 O5	193038-7B
F3 O3 S	189080-1D
F3 O5	194935-7DC
F4 N O3	195188-2
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F6 N O2	185517-8
F6 N S	192003-22
	192003-62
	192003-27A
F6 N2 O S	198016-3
F6 N3 S	192003-26A
I	186221-2
	186221-4
	186221-5
	186221-6
I N2	192586-1A
I N2 O	189374-7A
	189388-13A
	192640-5
I N2 O2	192441-82
I N2 S	192559-31A
I N4 O4	189838-20C
	193863-8B
I S2	198506-11C
I3 O7	188210-3
I4 N O3	194123-14
I4 N O5	186089-7
K	185426-13
L	189053-5
	195748-6A

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	189025-5C
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	196203-4
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	196808-7B
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	190827-5I
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	196300-17
	196931-4A
N O5 S	197035-13
	197035-13
N O6	187287-22
	185420-8B
	186583-8
N O7	197895-16
N O8	189220-24
N S	191684-3A
	191684-3A
	196730-1
N S2	189353-7J
N S3	186399-13C
N S5	190562-1A
N2 O3 P	188656-2
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N3	187143-6
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	189677-6
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195145-11C	
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195837-9	
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196684-11	
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191472-6	
192697-26	
193038-7A	
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197580-1E	
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196267-8J	191414-86	191414-85	197713-9	197713-9	197471-39	N6 O81.....191533-79	190716-11A	193444-7Y
196267-9C	191414-87	191414-86	197713-9	197713-9	197471-39	N6 O82.....191533-80	190716-11B	193444-7Z
196267-9J	191414-88	191414-87	197713-9	197713-9	197471-39	N6 O83.....191533-81	190716-11C	193444-8A
N3 O5.....185716-4	191414-89	191414-88	197713-9	197713-9	197471-39	N6 O84.....191533-82	190716-11D	193444-8B
185872-11	191414-90	191414-89	197713-9	197713-9	197471-39	N6 O85.....191533-83	190716-11E	193444-8C
185872-11A	191414-91	191414-90	197713-9					







## C12 H20







## C12 H26

CONT.  
194039-7  
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194039-9  
S. 190416-21  
192414-5  
192414-8  
S2. 196647-2D  
196647-8C  
S2. 194784-15  
S2. 193184-9A  
P2. 197678-2A  
197678-2F  
186192-30  
198551-10

## C12 H27

C12. 188255-4  
S. 189184-6  
189184-11  
192242-6B  
192243-3C  
19406-2A  
196661-1A  
196661-1B  
198793-5A  
198793-5B  
Br N. 193805-2  
193805-4  
N2 O. 196961-5B  
187007-3  
O3. 193730-1  
192832-2G  
N2. 193746-7B  
N2. 188630-27  
N2. 196162-5C  
O2 S2. 193837-1  
193837-3  
S. 188873-3B  
191875-2  
N. 193931-1  
190921-1  
N3 O4 P. 190649-6A  
190649-6B  
185442-5  
O. 193289-4E  
O3 S2. 187287-11  
O4. 185940-3C  
O4 P. 197738-2  
187715-18  
O. 187644-7  
O5 P S. 187716-6  
Se3. 189188-21  
P Si. 188261-11B  
188261-11C  
188261-12B  
188261-12C  
186475-4  
193815-5

## C12 H28

Br S. 189184-8  
N O. 186673-4  
186673-4  
N3 O P. 190649-4  
O2 S2. 194663-3E  
O4 P S. 195507-3C  
190753-14  
O Si. 190753-15  
O Si2. 190934-11  
O2 P. 193829-5  
191639-1  
191639-2  
O Si. 191648-18  
191648-19  
O2. 187056-18  
198374-12A  
O6 P S2. 187487-33  
O6 P S2. 186946-12D  
O6 S4. 186946-6CG  
186946-7BE  
O2. 194663-2F  
P2 S6. 189795-2D  
Si. 189795-2D  
193468-4A  
192597-4A  
192597-4C  
P2 Se3. 187726-2B  
187726-2C  
S4 Si. 190553-12  
Si2. 191506-2  
193468-5A  
P2. 186394-1B  
P2. 194525-4A  
195265-10A

## C12 H29

N2 O. 193730-4  
N O2. 189542-17A  
N4 O5 P2. 197032-10  
192888-2B  
P S2 Sn. 189166-5  
P S Si. 189190-21  
P Si. 189190-15  
C12 H30  
2 B N. 193084-4

## C12 H30

2 B N. 193084-4

## C12 H30

CONT.  
Br Cl N3 O5 P. 190649-20  
190649-21  
Br Ge N3. 196862-9  
Br2 N2. 194663-1D  
Br2 N3 O P. 190649-2A  
190649-2B  
Cd Ge2 O. 192894-4  
Cl Ge N3. 190764-3  
Cl N3 O P Si2. 196061-4B  
196061-4C  
Ge Hg Si S. 192894-12  
Ge Hg Se Si. 192894-11  
Ge2. 197904-7  
Ge2 Hg S. 192894-2  
Ge2 Hg Se. 192894-4  
H2 N2. 189476-8A  
N O Si2. 185981-4B  
N O3 P Si. 197769-2B  
N2 O6 P2 S2. 186946-6AG  
186946-7AE  
N2 Si. 189177-11A  
N2 Sn. 189177-11B  
N3 O2 P Si2. 196108-8  
196108-18  
N3 P S. 188152-24A  
193308-7  
N6 O2. 191647-10  
O Si2. 191647-11  
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O3 Si2. 187732-4C  
187732-4C  
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Sn2. 193279-2A

## C12 H31

CONT.  
Cl N3 O5 P. 187382-2H  
N O Si2. 185981-1B  
N O3 Si2. 187366-4  
O2 P Si2. 193828-8

## C12 H32

Ge2 Si2. 194535-5  
N2 Si2. 187731-7  
N6 O. 193308-5  
P2 Si2. 197317-7

## C12 H33

Cl N3 O3 P Si2. 196061-3B  
197769-1A  
Cl Si3 Sn. 190758-2A  
N3 O Si4. 187871-6  
N3 Si3. 191643-6  
P Si3. 197317-3  
197317-3

## C12 H34

Cl P Si3. 197317-3A  
P Si3. 197317-5A  
N2 Si4. 194529-3A  
O32 P10. 197218-1D  
Cl Si3 Sn. 190758-2A  
N3 O Si4. 187871-6  
N3 Si3. 191643-6  
P Si3. 197317-3  
197317-3

## C12 H35

B10 N2 P. 192885-18  
F2 N10 P4. 191084-8  
191084-9  
191084-10  
Ge N4 Si2. 190120-14  
Ge4 N6. 190120-12  
N4 Si4. 187870-7  
Si7. 197235-3

## C12 H36

Br F N2 Si4. 187910-11  
F2 N10 P4. 191084-8  
191084-9  
191084-10  
Ge N4 Si2. 190120-14  
Ge4 N6. 190120-12  
N4 Si4. 187870-7  
Si7. 197235-3

## C13

Cl F21 N2 O2. 191408-8H  
191408-8H  
D10 S3. 188840-25  
F20 N4 O2. 191408-4F  
191408-4F

## C13 H2

Cl F21 N2 O3. 191408-9H

## C13 H3

F21 N2 O4. 191408-1H

## C13 H4

Br2 O6 O S. 193670-3F  
193670-3F  
195942-5F  
Cl3 N O3. 192239-1C  
192239-1C  
Cl4 F6. 196621-4C  
196621-4C  
Cl6 O. 198792-4

## C13 H4

CONT.  
Cl6 O. 198792-3B  
D4 N2 O3. 196855-9  
D6 O S. 193670-1F  
F10. 196716-8  
F12. 196716-2  
F18 I2 O8. 192408-4  
F20 N4 O4. 191408-2F

## C13 H5

Br N6 O12. 193902-11  
Cl2 N S. 190813-2C  
Cl3 N2 O3. 196287-13  
197342-37  
197342-38  
Cl3 O S. 190813-8J  
D5 N2 O4. 192012-16  
D6 N O. 188515-4  
D27 O4. 193660-35  
F4 N S. 19723-23  
19723-25

## C13 H6

Br Cl N2 O2. 186469-1C  
Br Cl O S. 190813-8D  
Br2 Cl N. 185487-8  
Br2 Cl2 O2. 193970-10D  
193970-10D  
Br3 Cl N2 O2. 193970-7  
193970-7  
Br3 Cl O2. 197656-13  
Cl N3 S. 194422-6  
Cl2 F5 N. 187932-3  
Cl2 N2 O2. 186469-1B  
Cl2 N2 O3. 196287-13  
197342-29  
197342-30  
197342-36  
Cl2 N2 O4. 192852-12  
Cl2 N2 O5. 195385-4  
Cl2 O2 S. 190813-7D  
190813-7D  
Cl3 N. 196302-6C  
Cl3 N O. 192239-1F  
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Cl3 N3 O2. 192852-1D  
Cl3 N3 O5. 191359-32  
Cl4 F3 N2 O. 196204-12D  
Cl4 F3 N S. 196204-2D  
D2 N2 O3. 191110-7  
D4 N2 O. 190702-7A  
D5 N O. 188515-2  
D5 N O2. 190717-10  
F3 N5 O. 186020-1D  
F8 O2. 192402-4  
I2 N2 O8. 191744-5  
N4 O S. 192126-10  
N4 O12. 191358-6  
N6 O S. 185653-2E  
N6 O7 S. 185633-27  
N6 O12. 193902-6  
O S2. 190572-8  
O5. 190074-28  
190074-9B  
190074-10B

## C13 H7

Br Cl N2 O. 19249-9C  
Br Cl N2 O2. 193970-3D  
193970-3D  
193970-3G  
193970-3H  
Br Cl N2 S. 185606-3C  
185606-4A  
Br D5 N O. 188515-2  
Br D2 O3. 197342-28  
Br N4 S. 196855-5  
196855-10  
Br O2 S. 190813-7C  
Br2 N3 O5. 191359-33  
191359-34  
Br3 Cl N O4 S. 192060-18  
192060-29  
192060-44  
192060-55  
Br N S. 190813-1B  
197041-40C  
Br N3 O. 194128-6  
Cl N2 O. 194128-6  
Cl N2 O2. 186469-1A  
192060-18  
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190776-4P	192148-2L	198560-25	Br CI N O8.....193987-7	CI N4 O9.....190044-2A	188130-3	188130-3	198289-3N	198289-3N	
190776-4Q	192148-2M	198560-26	Br CI N O9.....193987-7	CI N4 O10.....190044-2A	188130-3	188130-3	198289-3O	198289-3O	
190776-4R	192148-2N	198560-27	Br CI N O10.....193987-7	CI N4 O11.....190044-2A	188130-3	188130-3	198289-3P	198289-3P	
190776-4S	192148-2O	198560-28	Br CI N O11.....193987-7	CI N4 O12.....190044-2A	188130-3	188130-3	198289-3Q	198289-3Q	
190776-4T	192148-2P	198560-29	Br CI N O12.....193987-7	CI N4 O13.....190044-2A	188130-3	188130-3	198289-3R	198289-3R	
190776-4U	192148-2Q	198560-30	Br CI N O13.....193987-7	CI N4 O14.....190044-2A	188130-3	188130-3	198289-3S	198289-3S	
190776-4V	192148-2R	198560-31	Br CI N O14.....193987-7	CI N4 O15.....190044-2A	188130-3	188130-3	198289-3T	198289-3T	
190776-4W	192148-2S	198560-32	Br CI N O15.....193987-7	CI N4 O16.....190044-2A	188130-3	188130-3	198289-3U	198289-3U	
190776-4X	192148-2T	198560-33	Br CI N O16.....193987-7	CI N4 O17.....190044-2A	188130-3	188130-3	198289-3V	198289-3V	
190776-4Y	192148-2U	198560-34	Br CI N O17.....193987-7	CI N4 O18.....190044-2A	188130-3	188130-3	198289-3W	198289-3W	
190776-4Z	192148-2V	198560-35	Br CI N O18.....193987-7	CI N4 O19.....190044-2A	188130-3	188130-3	198289-3X	198289-3X	
190776-4AA	192148-2W	198560-36	Br CI N O19.....193987-7	CI N4 O20.....190044-2A	188130-3	188130-3	198289-3Y	198289-3Y	
190776-4AB	192148-2X	198560-37	Br CI N O20.....193987-7	CI N4 O21.....190044-2A	188130-3	188130-3	198289-3Z	198289-3Z	
190776-4AC	192148-2Y	198560-38	Br CI N O21.....193987-7	CI N4 O22.....190044-2A	188130-3	188130-3	198289-3A	198289-3A	
190776-4AD	192148-2Z	198560-39	Br CI N O22.....193987-7	CI N4 O23.....190044-2A	188130-3	188130-3	198289-3B	198289-3B	
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190776-4AF	192148-2B	198560-41	Br CI N O24.....193987-7	CI N4 O25.....190044-2A	188130-3	188130-3	198289-3D	198289-3D	
190776-4AG	192148-2C	198560-42	Br CI N O25.....193987-7	CI N4 O26.....190044-2A	188130-3	188130-3	198289-3E	198289-3E	
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190776-4AI	192148-2E	198560-44	Br CI N O27.....193987-7	CI N4 O28.....190044-2A	188130-3	188130-3	198289-3G	198289-3G	
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190776-4AK	192148-2G	198560-46	Br CI N O29.....193987-7	CI N4 O30.....190044-2A	188130-3	188130-3	198289-3I	198289-3I	
190776-4AL	192148-2H	198560-47	Br CI N O30.....193987-7	CI N4 O31.....190044-2A	188130-3	188130-3	198289-3J	198289-3J	
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190776-4AP	192148-2L	198560-51	Br CI N O34.....193987-7	CI N4 O35.....190044-2A	188130-3	188130-3	198289-3N	198289-3N	
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190776-4AS	192148-2O	198560-54	Br CI N O37.....193987-7	CI N4 O38.....190044-2A	188130-3	188130-3	198289-3Q	198289-3Q	
190776-4AT	192148-2P	198560-55	Br CI N O38.....193987-7	CI N4 O39.....190044-2A	188130-3	188130-3	198289-3R	198289-3R	
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190776-4AW	192148-2S	198560-58	Br CI N O41.....193987-7	CI N4 O42.....190044-2A	188130-3	188130-3	198289-3U	198289-3U	
190776-4AX	192148-2T	198560-59	Br CI N O42.....193987-7	CI N4 O43.....190044-2A	188130-3	188130-3	198289-3V	198289-3V	
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190776-4BD	192148-2Z	198560-65	Br CI N O48.....193987-7	CI N4 O49.....190044-2A	188130-3	188130-3	198289-3B	198289-3B	
190776-4BE	192148-2A	198560-66	Br CI N O49.....193987-7	CI N4 O50.....190044-2A	188130-3	188130-3	198289-3C	198289-3C	
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190776-4BM	192148-2I	198560-74	Br CI N O57.....193987-7	CI N4 O58.....190044-2A	188130-3	188130-3	198289-3K	198289-3K	
190776-4BN	192148-2J	198560-75	Br CI N O58.....193987-7	CI N4 O59.....190044-2A	188130-3	188130-3	198289-3L	198289-3L	
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190776-4BP	192148-2L	198560-77	Br CI N O60.....193987-7	CI N4 O61.....190044-2A	188130-3	188130-3	198289-3N	198289-3N	
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190776-4BT	192148-2P	198560-81	Br CI N O64.....193987-7	CI N4 O65.....190044-2A	188130-3	188130-3	198289-3R	198289-3R	
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F20 I2 O8.....192408-5
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F20 I2 O8.....192408-5
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F20 I2 O8.....192408-5
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C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O25.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O26.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O27.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O28.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O29.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O30.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O31.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O32.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O33.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O34.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O35.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O36.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O37.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O38.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O39.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O40.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O41.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O42.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O43.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O44.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O45.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O46.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O47.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O48.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O49.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O50.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O51.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O52.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O53.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O54.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O55.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O56.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O57.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O58.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O59.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O60.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O61.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O62.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O63.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O64.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O65.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O66.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O67.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O68.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O69.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O70.....188510-1	197994-23
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C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O72.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O73.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O74.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O75.....188510-1	197994-23
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C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O86.....188510-1	197994-23
C1 O.....197199-11	191576-13	191576-13	195760-19E				N2 O87.....188510-1	197994-23
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197452-3	197452-3	186368-7C	187653-5	Cl2 N6 O.....194652-1G	N2 O7.....186770-30	198263-10	189265-4	Cl N4 S2.....188177-6B	Cl N4 S2.....188177-6B
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189696-1  
O3 Si3...  
193833-3  
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187382-2C  
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186041-4  
N2 Si2...  
187731-10  
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193308-C  
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P2 Si3...  
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197317-13A  
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198053-22  
198053-23  
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193186-3C  
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193670-3B  
193670-3C  
195942-5C  
Br2 D6 N O3...  
193670-3E  
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CI D6 O...  
193670-1B  
193670-1C  
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193670-2B  
195942-4E  
CI2 D6 N O3...  
193670-4E  
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195942-6A  
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188695-5  
CI4 O2...  
195159-1  
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188461-10  
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193670-1A  
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194628-8D  
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196287-6  
F8 N2 O2...  
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188461-8  
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195942-4A  
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CI N2 O2...  
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CI2 D6 O...  
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CI2 N4 O3...  
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195159-1  
O4 O5...  
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193670-1A  
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F6 N2 O3...  
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187016-1  
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195926-D  
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198784-10  
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192101-4  
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195958-5  
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195860-15  
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190813-8I  
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192150-4  
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197151-31  
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195343-2K  
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193189-1J  
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193189-1H  
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185725-9C  
CI N O3...  
189829-22A  
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191337-4F  
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187643-4  
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187440-30  
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198321-2C  
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190061-12C  
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191337-6E  
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Br CI F2 N O...  
188414-10  
Br CI2 N2 O...  
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Br CI2 O S...  
190937-9L  
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198157-1A  
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194704-166  
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197041-6A  
Br N2 O S...  
196921-1F  
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195343-2I  
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195860-14  
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193189-1J  
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188414-6  
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185725-9C  
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189829-22A  
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187643-4  
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187440-30  
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191337-4Z

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196207-6  
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193194-4  
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192106-6  
196287-18  
N T...  
188228-2  
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194473-17  
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194102-3A  
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196207-7  
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192101-19  
193072-38  
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186857-6  
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190951-3J  
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198320-10  
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197041-5A  
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188703-5  
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196150-5  
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04 S2.	187585-22
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06 S2.	187585-26
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**C15 H18**

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**C15 H14**

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5 H14	C15 H14	C15 H15	C15 H15	C15 H15	C15 H15	C15 H15	C15 H16	C15 H16
CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.
198744-238	188629-11	C1 N2 O2 S	N	N O3	N3 O2	O2 P	D N O4	N2 O2
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197313-28	197375-30C		186683-9	196519-3E	195036-70	193922-8	Fe O4	198472-4F
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197313-28	197375-30C		198085-5A	197260-25	197130-7A	196847-3C		190679-8
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197313-28	197375-30C		198085-5A	197260-25	197130-7A	196847-3C		190679-8
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	190667-6C
N4 O2 S	188633-8N
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	197394-2D
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	188642-2B
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	197394-2D
N4 O3	186120-2A
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	198709-132
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	187589-19D
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N4 O5 S	197140-6A
	197140-88
N4 O5 S2	187650-13
N4 O6	198957-127
	192881-16
	195954-16A
	197482-14
N4 O6 S2	190063-A14
	197482-11
N4 O11	195114-7B
N4 S	197041-16C
	197041-17C
N4 S2	195099-67
N6	195088-10
	195925-30
N6 O	192182-17
N6 O2	188063-10
	192923-16
N6 O2 S	190422-2A
N6 O3	198444-4B
N6 O3 S	191382-6D
N7 O6 P S	197852-2
	198778-6
N8 O2	187671-7
	188629-36
	188629-36
	189884-2
	190012-13
	194490-4A
	197500-5
	197500-6
	197500-4B
	198011-1M
	198011-1N
	198011-2M
	198011-2N
	198011-20
	198108-8
	198108-12
O S	188952-12
	189747-9
	193672-3A
	195655-1A
O S2	186864-14
	187534-9
	196985-5
O2	186031-6B
	186031-6C
	186191-6
	187518-12
	188319-7
	188642-3B
	188645-38
	188710-3A
	189294-4
	189559-16
	190074-25
	190625-8
	190997-1
	191936-3
	192175-2B
	192886-7
	193088-6
	193113-2K
	193433-15
	193583-14
	194206-33
	194872-R2
	195070-5
	195101-2
	195544-17
	196357-16H
	196374-6
	196636-18
	196637-12
	196637-14
	197190-10
	197411-13A
	197411-13C

## C15 H17

	194539-3
	194539-4
B F4 Fe	190627-14
B F4 Fe2	195655-1B
B F4 O	188738-6A
Br C1 N O5 S	197214-5A
Br C1 N O6	18835-13
Br C1 N2 O3 P	191397-15
Br Mg N2 O	195963-1G
Br N2	188635-13
Br N2 O	188635-17B
Br N2 O2	197815-4B
Br N2 O2	192656-128
Br N2 O2	185512-19
Br N3 O3 P	195303-5C
Br O	192723-1F
Br O S	198093-3A
Br O2	187518-8
Br O4	195947-9A
Br O4 Zn	197563-1
Br O5 S	187896-4A
Br O6	185835-5
Br2 Hg N3 O	186287-3
Br2 N3 O3 S	188785-11A
C1 F3 N2 O	194693-7
C1 Fe O2	197160-1
C1 Fe O2	196101-13A
C1 Fe Pd	196101-23A
C1 Fe Pd	196101-12A
C1 In O	193447-33
C1 Mg	187238-19H
C1 N	187238-19H
C1 N2	193014-5
C1 N2 O	193014-10
C1 N2 O	196897-13
C1 N2 O	196935-2
C1 N2 O	186280-12C
C1 N2 O3 S	189092-4
C1 N2 O3 S	191256-4D
C1 N2 O3 S	196897-14
C1 N2 O5 S	190040-19
C1 N2 O5 S	191245-19
C1 N2 O5 S	197507-8C
C1 N2 O5 S	197798-7J
C1 N2 O5 S	196823-1E
C1 N2 O6 S	196823-1J
C1 N2 O6 S	196823-1F
C1 N2 O6 S	193756-5
C1 N2 O6 S	194604-2D
C1 N2 O6 S	196823-1F
C1 N4 O3 S2	193246-5B
C1 N4 O3 S2	190604-4C
C1 N4 O3 S2	190604-6C
C1 N4 O3 S2	190604-6C
C1 N4 O3 S2	190292-52
C1 N4 O3 S2	190292-3G
C1 N4 O3 S2	188792-3J
C1 N4 O6	190494-11
C1 O	188554-11
C1 O	195536-4A
C1 O	187238-30A
C1 O	195604-4
C1 O S	198096-3A
C1 O2	187518-14
C1 O2	187518-5A
C1 O2	191905-3C
C1 O3 S2	198560-81
C1 O4	190969-10
C1 O5	193766-2B
C1 O8	196720-20
C1 O9	196720-6
C1 O9	196720-8
C1 O9	196720-8
C1 N3 O	194083-8
C1 N3 O3	191347-10
C1 N5 S	198057-39
C1 O3 S5 O	196437-12B
C1 O6 N	199436-16
C1 O6 N	187238-18H
C1 O6 N	187238-18H
D Fe	190627-5
D Fe O	190627-5
D N2	193014-8
D N2	193014-9
D N2 O	193607-3
D N2 O	193411-6D
D N2 O2	185512-19
D O3	194207-10
D O3	185743-5
D O6	192006-19
D O6	193591-7
D O3	185813-3
D N2 O2	198485-1T
D N6 N O	198485-1T
D N6 N O	198485-2
D N7 O	190349-7A
F2	190349-7A
F S1	190921-6
F S2	190921-6
F N2 N2 O	195177-3A
F N2 N2 O	195177-3A
F N2 N2 O	195177-3A
F N2 N2 O	195177-3A
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F N2 N2 O	195177-3A



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O4	188682-6
189045-5	
189227-298	
190255-8	
190255-108	
190286-3	
190645-4G	
190645-5G	
191210-3F	
192085-8	
192429-8	
193164-3	
193164-7	
194489-4A	
194503-10	
19690-3K	
197294-34	
O4 S	187951-6
190504-5	
O4 S2	190504-11
O5	187917-11
188133-2	
188134-12	
189880-4	
193141-C	
194308-9	
194675-B24	
194773-12	
195685-21	
196427-11A	
196593-3	
196851-21	
O5 S	188188-20
O6	188831-48
192924-4	
192924-5	
195653-9	
196426-12	
O6 S2	193184-5
O7	194675-C24
O7 P2 T2	

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As N2 O2	197781-9
B	193905-13
B O	196106-13
B O2	190154-7
192548-8	
192548-10	
B O2 S	193721-30B
Br O	196755-14
196755-15	
196850-8	
Br O3	187532-3
Br O4	187404-9C
Br2 N O	192132-40
Br2 N3 O	192284-3
Br3 O2	190195-5A
Ci N	195216-14F
Ci N2	186895-10
Ci O	196755-12
196755-13	
Ci O2	187532-19
O4	189802-5C
Ci N O	192132-3F
O	187021-15D
D O4	18770-35
1N2 O2	193866-10
U	193876-3
N	189334-6
19187-1	
192775-328	
193999-4	
196832-3H	
N O	185543-7D
190199-28	
19170-2	
191702-3	
192052-8	
192454-2	
192775-29D	
196367-14	
N O2	187219-1C
188140-11	
188211-7	
193892-3C	
198618-15G	
N O3	189531-20
190862-4J	
191838-2E	
N O4	188543-11A
195659-28	
N O5	193448-8
N O10	194341-8
N S2	192245-5
N2 O3	194724-8A
N3	187131-2A
196414-1	
188375-17	
197060-7	
197060-8	
N3 O	187691-6
192443-27	
193889-5	
195282-12B	
N3 O2	187601-14
N3 O6	197773-2
N5	186105-3
N5 O2	186895-40A
N5 O2 S2	
186627-10	
N5 O4	195540-18A
N5 O7	186533-1
N5 O8	188604-10
N7 O7	194891-22

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O3 P Si	189173-3
O6	18572-1C
O7 P2 T	186639-5
C15 H28	
186083-18	
188375-16	
193897-2	
193897-16	
196683-17	
198502-1C	
B N O2	194543-5
Br N O	192132-6D
Ci N O	192132-5D
193106-1	
Ci N O2	193892-2C
Ci N3 O5 S	
189207-6C	
Ci N5	196127-11
196127-12	
Ci2 N2 O4	
186946-3C	
Ci2 O4 P2 S4	
192602-9	
Hg O3	187481-38
187481-42	
193901-1	
193901-2	
193901-2	
196427-11A	
196593-3	
196851-21	
188188-20	
188831-48	
192924-4	
192924-5	
195653-9	
196426-12	
O6 S2	193184-5
O7	194675-C24
O7 P2 T2	
185573-10	
195328-8	
O8	190898-2A
O8 S1	189296-2C
189296-2D	
O9	186919-11
18842-8	
188342-9	
O10	187872-4
193955-3	
O11	188614-1
196714-8	
197731-12	
197758-6	
C15 H29	
As N2 O2	197781-9
B	193905-13
B O	196106-13
B O2	190154-7
192548-8	
192548-10	
B O2 S	193721-30B
Br O	196755-14
196755-15	
196850-8	
Br O3	187532-3
Br O4	187404-9C
Br2 N O	192132-40
Br2 N3 O	192284-3
Br3 O2	190195-5A
Ci N	195216-14F
Ci N2	186895-10
Ci O	196755-12
196755-13	
Ci O2	187532-19
O4	189802-5C
Ci N O	192132-3F
O	187021-15D
D O4	18770-35
1N2 O2	193866-10
U	193876-3
N	189334-6
19187-1	
192775-328	
193999-4	
196832-3H	
N O	185543-7D
190199-28	
19170-2	
191702-3	
192052-8	
192454-2	
192775-29D	
196367-14	
N O2	187219-1C
188140-11	
188211-7	
193892-3C	
198618-15G	
N O3	189531-20
190862-4J	
191838-2E	
N O4	188543-11A
195659-28	
N O5	193448-8
N O10	194341-8
N S2	192245-5
N2 O3	194724-8A
N3	187131-2A
196414-1	
188375-17	
197060-7	
197060-8	
N3 O	187691-6
192443-27	
193889-5	
195282-12B	
N3 O2	187601-14
N3 O6	197773-2
N5	186105-3
N5 O2	186895-40A
N5 O2 S2	
186627-10	
N5 O4	195540-18A
N5 O7	186533-1
N5 O8	188604-10
N7 O7	194891-22

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O2	196608-2B
196769-7C	
198263-9	
198646-4	
O3	185910-33
185910-42	
186400-9	
187443-14	
186849-7A	
187229-R1A	
187229-R2A	
187532-6	
187679-10	
187679-13	
187679-2A	
187679-5A	
196364-15	
196364-16	
196364-7	
191155-7	
191366-33	
191366-20	
192013-26	
192509-2A	
193164-2	
193623-3	
194308-13C	
195244-10B	
195773-9	
196428-3	
198561-10	
O3 Si	194466-2
186764-26	
188134-7	
188134-8	
188775-14	
189573-2	
189573-5	
189609-36	
190199-47	
191155-12	
194489-8A	
194880-5D	
O5	185801-3
185801-3	
188134-1	
188134-4	
189191-11	
190195-9	
190195-12	
190195-13	
188775-9	
192925-7	
O2 S2	186820-7
O7 P2	185573-9
18724-11	
O8	192849-3
O11	188523-4
O13	185549-2
195591-7C	
195591-7C	
197074-5	
S	194433-4CC
S4	192840-4A
Si2	192352-10
192352-11	
192352-12	
C15 H29	
Al	185831-6
B	194968-7
194968-9	
196661-8	
B F4 N2 O	196961-5C
B F4 N4	197816-2A
197816-2B	
197816-7A	
B O	194968-11C
194968-11E	
Ci N O4 P	187717-8
187717-9	
Ci O3 Si	190767-7
Ci O4 S	192414-28
1N2	197131-11C
N2 O	187131-11B
U	197180-31
N	187043-36C
193999-8	
194980-3C4	
N O	18912-9
197199-24	
N O S	197138-32
N O2	185400-2E
187965-3A	
188064-2	
188625-2B	
188683-7D	
188783-11D	
194682-21	
198693-12D	
N O3 S2	193892-12C
N O3 S3	197807-3
N S	193892-14C
N2 O4 P S2	
196108-7	
196108-7	
193746-6C	
N3 O2	187404-1CD
N5 O5	185369-1
N O3 S	192414-38
N O6 S	198235-3
N S	197138-55
N2 O P	196104-3
N2 P S2	
196540-4A	
N3	186412-7F
N3 O3	196364-20
N5 O2 S3	
186627-14	
N7 O5	195540-12B
N9 O5	197565-12
O5 P	190208-10E
C15 H30	
B Br	194968-10C
194968-10E	
B2	198015-7
198015-8	
198015-8	
B3 N3	193730-6
Br N	193892-6C

## C15 H30

D9 O7 P S4	
193186-3E	
193186-4E	
F4 O Sn	
187790-13	
Hg O4	196482-7C
I2 N2	198383-16
I2 N2 O	193814-1G
N2	186893-13
187131-8A	
196364-9	
N2 O	186893-6
189857-22	
19379-16	
19379-18	
19379-18	
193634-15	
196364-16	
196364-7	
196364-8	
N2 O S	
192941-16B	
N2 O2	190138-3
198374-12D	
N2 O4	187508-5E
N3 O5	192429-19
N3 O3 P S4	
189165-35	
N3 P S	
188152-24B	
N4	188037-C25
N4 O3	188896-4E
O	187438-9
188495-1	
193133-23	
194961-5	
194962-9	
194982-6A	
197199-2	
197678-8C	
198650-5	
O S3	189541-9B
O Si	195458-7B
O2	186437-10
187532-20	
186950-30	
O Sn	190195-9
190195-12	
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	.....	194501-11
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03.....	.....	185626-2C
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	.....	198681-742
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	.....	188134-6
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	.....	195118-8A
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AS N2 O2 197781-10  
B F4 N4 196964-5C  
B O2 S 193721-30  
Br O 186159-13  
Cl O 186172-2A  
Cl O2 195257-8  
Cl O2 S 189177-2  
Cl O2 S 188873-17B  
D O2 187021-15E  
I N2 185707-3  
N O 190199-67  
N O 190655-34  
N O 192454-37  
N O2 192454-47  
N O2 188140-12  
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N O2 188211-10  
N O2 190300-41  
N O2 190519-9A  
N O2 190655-2A  
N O2 192454-58  
N O2 192601-1  
N O2 193927-5C  
N O2 S2 191766-3G  
N O3 188211-9  
N O3 190300-4A  
N O6 187798-12  
N S2 194438-6A  
N O3 188547-3  
N O5 185457-2K  
N3 O2 186424-12A  
N5 O5 187116-12D  
N5 O5 S 185443-41  
N5 O7 187153-9  
N5 O7 S 191365-4  
N5 O8 185796-9A  
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N7 O8 195438-41  
N7 O8 S 188666-16  
O4 P 187643-15  
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189013-11B  
189013-19B  
189013-21B  
B2 F8 S2 02039-13  
C1 N 02 19389-24C  
C12 N 02 S 192950-5D  
C12 N4 04 19325-10  
D3 N3 02 190724-12D  
F4 S12 192103-5A  
Hg O3 187481-39  
N 185886-2AB  
193999-4  
193999-7  
N 0 192051-17  
I N 04 197242-1L  
N O4 P 187644-5A  
N2 197553-15  
N2 187533-7K  
187533-7L  
190139-6  
190139-30  
192735-5A  
196364-10  
N2 02 191482-33  
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194279-78B  
194279-78C  
197633-9  
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N2 04 S12 197863-4B  
N2 07 S 197557-2A  
N2 S2 192969-1E  
N4 190688-80  
N4 03 197537-8  
198748-4E  
N4 04 197553-15  
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N4 05 188105-10  
192966-64  
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N4 06 185430-43  
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N4 08 194679-7  
N6 187116-16  
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O 04 196783-11  
02 186159-14  
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	193133-17
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	196748-A
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	185910-43
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	198561-10A
O4	188775-6
	189509-37
	190879-1C
	193323-2E
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O4 S2	192511-2
O5	198755-6
	190131-12
	192013-14
	194784-4
O6	194597-7A
O7 P2	188109-1
	188520-3
O11	188520-3
S5	192198-88
S4	192840-48
	196783-17
Sn2	186483-6
<b>C16 H31</b>	
B	192639-21
B Br Cl	194968-10B
B S	188532-2F
B S2	192693-2F
Br O2	187400-10E
Br-3	189115-12
C1	189320-15
C1 O2	188337-1A
C1 S2	188337-1B

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C13 O6 S1	188273-15
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D10	187021-11G
D2 N3 O2	190724-128
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	192454-49
	196832-31
	197861-21
N10	196424-14
N10 S2	19138-57
N10 S2 S1	197763-4
N102	198857-9
	198957-45
	198957-46
	190379-18
N104	192127-7A
	196616-28
	197630-7
N1012	188483-7
N15	192697-84
	193482-8
N2 O6 P1	189715-5
N3	186243-3E
N3 O1	186424-2C
N3 O3	186925-14
N3 S2	190657-17
N5 O5	192115-5
	19266-10
N5 O6	185430-30
N5 O8	197315-5
N7	187116-16G
O4 P5	187722-10C
O5 P1	187694-1
	187694-5
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	190645-68
A5 N1 O.	197781-14
B Br	194968-13
B Cl	194968-8
B Cl O1	194968-11B
C12 N3 P5	190172-10B
C12 O2 S1	198094-90
	198094-100
C12 O5 P2	187699-2C
F4 S12	190103-38A
I2 N103	192446-17
I N	193999-5
I2 N2 O3	194277-6
	192185-5B
N106 P1	186493-6B
N20	190078-38
	193345-17
	196364-4
	196364-5
N2 O2	192579-3C
N2 O2	197533-6D
	192689-12
	192819-145
	198374-11E
N2 O2 S.	195991-1

N2 O2 S2 ..  
18694

N2 O3 Si 189689-1F  
N2 O4 192428-2Z  
N2 O8 Si2 187487-3Z  
N2 Si2 189541-3O  
O 187830-2E  
189115-3O  
O O2 196631-1C  
O S2 189541-3C  
O 189541-3C  
O2 189637-1I  
O2 Si 189543-1I  
O3 193837-1Z  
O3 187668-4Z  
189115-7I  
192031-2Z  
194682-1Z  
O3 Si 189094-2O  
O3 Si 189711-13  
O4 186447-1Z  
186449-4Z  
189849-8Z  
O4 S5 192414-3Z  
O5 186447-2Z  
O5 197454-14A  
O8 191715-1Z  
19136-7Z  
O10 P2 191351-2Z

**C16 H33**

Al Si 196843-1Z  
Al Si 186192-3I  
B 192243-5F  
194968-1Z  
198303-8D  
198303-8E  
B F4 O5 196631-5A  
B O 194968-14A  
B F N3 O3 195931-1Z  
B F Si 192736-5S  
C2 O2 Si 196631-5A  
C3 O3 Si 190767-2Z  
C4 O4 Si 192414-3Z  
C18 N3 O10 P4 190745-5Z  
IN2 187311-11A

## C16 H33

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N 101 194980.364  
N O 1791.199  
N O2 1799.25  
18006.11  
18064.12  
18086.10  
18104.12  
18163.01  
N O4 S2 1971.138  
N S 190931.4  
N S 18624.4°C  
190724.12A  
N3 O3 198472

**C16 H34**

A12 193314.7  
B2 N1 18646.581  
C1 N 187043.2F  
C18 N5 O10 P5  
194521.4  
1 N 1870420.20  
1959  
I2 N2 190814.10  
N O 198374.13E  
N2 O2 186252.12  
N2 O2 S2  
186389.11  
N2 O4 185172.8B  
N3 O P 190169.28  
N4 O4 197975.88  
N4 O4 S  
197816.2A  
197816.2B  
197816.2A  
197816.7B  
N6 O4 198488.58  
198488.88  
198489.98  
O2 S 189094.1D  
O3 S 192736.3  
O3 S 192736.3  
O3 S1 196659.18  
O4 S 185394.3  
192414.18  
192414.22  
192414.23  
192414.30  
S14 194028.10

**C16 H35**

B 192242.8  
192451.7  
B C1 N 194541.7  
B S 192832.2B  
B O2 Sn 192178.5A  
192178.5F  
C1 N2 188630.28  
C12 O3 P  
187127.50  
F5 N3 S5  
186730.3C  
I N2 187131.12B  
N O3 S1 190462.61  
187287.20  
N S 190462.630  
N S3 194193.88  
N S1 188757.3C  
191247.1  
191247.7  
N3 O 187644.8  
187644.15  
N4 O5 P

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As4 K2... 190176-6  
B F4 N... 189156-12  
B N... 193805-9  
B N... 193805-8C  
B N S... 193805-1  
Cl N... 189156-4  
Cl6 O P... 195057-30  
F6 N P... 195243-26  
Hg Sn... 193279-1C  
I2 O Si2 ... 190934-12  
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N2 O... 190462-613  
N2 O2... 191856-2  
... 198374-12E  
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N2 O6 P2 ... 187159-20  
N2 O6 S4 ... 186946-57C  
N2 O9 Si4 ... 187487-88  
N4 ... 189185-1  
O Sn... 189190-1  
O6 P2 ... 193934-1  
Sn... 193279-3C

**C16 H37**

B N2 ... 193805-5  
N3 ... 187644-42  
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O2 P S2 Sn... 189166-4

**C16 H38**

B2 N2... 144663-1F  
I2 N2... 192752-3C  
N2 O4 Si3 ... 190200-M  
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N2 O6 P2 ... 186945-72  
N3 O2 P S2 ... 196108-11  
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N4 S S2... 188705-9

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O Si2 ..... 190934.4  
O2 Si2 ..... 186147.1  
O4 Si2 ..... 186696.3  
O5 Si3 ..... 190861.7  
          190086.25  
          190086.26  
          190086.27

**C16 H40**

Ge3 ..... 1797904.12  
N2 Si2 ..... 187731.12  
O2 Si3 ..... 188274.4  
          188274.7  
Si2 Sn ..... 190758.10  
Si4 ..... 192565.12

**C16 H41**

N3 Si2 ..... 187731.8  
O3 P Si Si3 ..... 188272.4

**C16 H42**

N2 Si4 ..... 187870.9  
N4 Si2 ..... 187731.3  
P2 Si4 ..... 197317.14

**C16 H48**

Si9 ..... 197235.4  
Si10 ..... 197235.5  
          197235.5A

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F29 N ..... 186324.2  
          191823.2  
          193775.10

**C17 H**

D11 Si ..... 193213.3F

**C17 H2**

D10 O Si2 ..... 196130.3G

**C17 H4**

Ci8 Li N3 ..... 191781.8

**C17 H5**

Ci7 Li N3 ..... 191781.7  
Ci8 N3 ..... 191781.0

**C17 H6**

Br4 N2 O3 ..... 197441.1C  
Ci2 F6 O2 ..... 194704.58  
Ci4 N2 O3 ..... 197441.18  
Ci7 N3 ..... 191781.9  
Ci8 O3 ..... 189724.58  
N10 O16 ..... 189393.11

**C17 H7**

Br4 F3 O ..... 197441.1C

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C17 H8

Br C12 F3 O	194704.94
	194704.95
	194704.96
C12 F6 N O4	194704.26
C16 F6 N2 O2	194704.219
C14 N O2	197135.4C
D5 O S2	196130.3F
	196130.3F
	196130.3J
D5 S3	193213.30
	193213.3E
N9 O13	198393.29
N11 O16	198393.25
	198393.28
	198393.32
	198393.32
C17 H8	
Br C12 F3 O	194704.94
	194704.95
	194704.96
	194704.98
Br N O4	192403.79
Br N3 O5	187443.10
Br2 N O3	196287.7
Br2 O2	192403.3
Br3 F3 O	194704.97
C1 F6 N O4	194704.21
	194704.22
C1 N3 O5	187443.11
C12 F6 N2 O2	194704.215
	194704.214
C13 F2 N O	197135.4J
	197135.4J
C13 N O2	197135.48
C13 N O3	197135.3C
C13 N3 O	192471.14
C18 O2	189724.38

C17 H8

F6 N1	190023-3
F6 N2	190023-3A
F6 O	18592-10
F6 O	187635-3C
F6 O2	192532-5A
F6 O2	194699-3
F6 O2	187635-3A
F6 O2	194699-6A
F6 O2	194704-40
F6 O2	194704-41
F7 N	191141-1
F7 N	191141-3
F7 N O	191141-3
I2 O	193725-3
N2	190023-6
N2	190023-6
N2 O	197041-27D
N4	197041-298
N4	190023-5
N6 S	190023-38
N6 S	191581-8
N8 O12	198393-9
N8 O12	198393-9
N10 O14	198393-35
N10 O14	198393-35
<b>C17 H9</b>	
Br C1 F3 O	194704-93
Br C13 N O	192471-22
Br N2 O2	188626-1E
Br N2 O2	197037C-20
Br N4 O	196287-8
Br N4 O	196287-8
Br O6	185871-1B
Br O6	185871-5
Br O6	188991-6
Br O6	192403-2
Br O6	197948-12
Br F3 O	194704-92
Br2 N O	188995-7
Br F3 O	194704-112
Cl F6 N2 O2	194704-204
Cl N2 O2	197037-20
Cl N2 O3	197037-20
Cl N2 O3	196287-10
Cl N2 O3	197342-40
Cl N4	189523-18A
Cl N4	189523-18B
Cl O	194811-9
Cl O S2	185006-22
Cl2 F2 N2 O	197135-31
Cl2 F3 O	197135-31
Cl2 F6 N2 O	194704-28
Cl2 F6 N2 O	194704-192
Cl2 N O	197135-38
Cl2 N S2	196612-8
C13 N2 O3	197135-38
C13 N2 O3	197135-38
C13 O	197036-16
C14 N	198253-6
C14 N	198253-4C
Cu	191591-29
D3	188098-98

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N06... 198420-10  
N3 O5... 187443-8  
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Br N02 S... 197041-14H  
Br N03... 187632-21  
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195303-24  
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Br3 F3 O... 194704-108  
C12 N2 O2... 191216-11  
C1 F3 O... 194704-227  
C1 F5 Si... 194027-15  
C1 F6 N02... 194704-187  
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C1 N02 S... 193987-22  
C1 N3 O... 195874-9  
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C1 N3 O4... 191216-44

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C12 F6 O2 186725-154  
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C12 N2 O3 193737-7  
C12 N4 O2 188168-30  
C12 O 19236-25  
C12 O S2 188694-56  
C12 O3 186632-32  
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C12 O6 S 30939-39  
C13 N 188382-2  
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188253-4  
C13 N O 192471-30  
197135-30  
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C13 N O2 192471-45  
C13 N O3 197135-90  
C14 N2 198382-2  
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C14 O 92936-6  
D5 N06 S 187800-0  
196137-12  
D6 N2 S2 196137-12  
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D18 N2 O7 S2 188790-9  
188790-108  
F N O5 S 198057-23  
198057-24  
F3 N O4 S2 185781-1  
F6 N2 190781-20  
F6 O 187635-36  
194699-35  
N2 O 197041-308  
N2 O S 197041-128  
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N2 O2 190048-8  
193070-24  
197041-348  
N2 O2 S 190397-1  
N2 O2 S2 193857-11  
193857-12  
N2 O3 193070-21  
196287-11  
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197441-14  
N2 O3 S 197041-340  
N2 O4 189220-25  
191725-36  
N2 O6 197041-288  
N2 S 19241-888  
N4 O 185871-14  
186019-3  
N4 O4 188733-12  
188733-12  
N4 O6 18834-5  
N4 S 198667-7  
194699-11  
O 191590-3  
196436-2  
O S 195101-14  
O S2 19706-23  
O2 187737-17  
O3 190048-90  
193193-6  
O3 S 186731-8  
O4 186731-5  
18787-3  
194790-9  
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D6 197948-10  
197948-11  
O7 186455-2  
O9 S2 190048-15

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Br 187639-10  
Br C1 F3 O 19704-104  
Br C1 N O 188168-55  
192471-22  
Br C13 N O 188168-10  
196287-21  
Br N2 O 188168-10  
188626-16  
Br N4 O2 188168-30  
194495-10  
Br O 197034-1  
Br O4 191649-3  
Br C1 O5 198185-5  
Br2 F3 O 194704-103  
Br2 N 192004-51  
C1 N2 O 196287-21  
C1 N2 O S 188888-8  
C1 N2 O2 191216-44  
C1 N2 O3 189828-8  
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C1 N2 O4 197342-25  
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S4	193987-27
C18 H15	
As	188255-8
B Br N	187317-6BQ
B Cl N	187317-6BU
	188724-26
B Cl N	187317-6B8
B Br N	187317-6BP
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Br Mg N4 O2	187676-31B
Br N2 O	185786-4
Br N2 O2	192109-7D
Br N2 O2 S	195893-7C
Br N2 O3	196902-2D
Br N4 O3 S	189068-169
Br O	186576-7
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	191212-38
	191587-1
	198772-7C

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F3 Si	189927-20
F6 Fe P	189927-20
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Hg N3 S2	196594-21
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I N4	194615-5
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K	192699-24
	195479-58
Li	195479-78
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N	196377-14
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	191532-35
N O	191532-35
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	186949-15
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	187416-2B
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	197490-22C
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	19350-8
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	194981-26
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	191337-3A
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	198361.2E
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N5 O5 S 192981-60  
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N5 O8 S2 192973-10  
N5 S 197126-60  
N7 O 188156-60  
N 0 195620-20  
O 195749-70  
O P 195749-70  
O P 192875-50  
O3 P3 S3 193073-30  
O6 P 197343-10  
O6 P 193444-40  
O P 193826-60

**C18 H16**

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Br Cl O5 197152-60  
Br N O 198069-90  
Br N O2 195963-10  
Br N O3 S 197154-40  
Br N O4 185409-10  
Br N O4 S 186676-12  
Br N O4 S 186785-40  
Br N O4 S 187247-30  
Br N O6 195977-15  
Br N O3 S 192332-15  
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Br N3 O2 197152-30  
Br N3 O4 186409-50  
Br N3 S 191280-40  
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Br N5 O 194019-A6  
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Br2 N2 198383-3  
Br2 N6 O2 197152-60  
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Cl N 197120-46  
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Cl N O2 S 198045-20  
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Cl N O3 186107-70  
Cl N O3 186409-13E  
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Cl N O4 186409-10E  
Cl N O5 190382-10  
Cl N O5 194229-15E  
Cl N O5 S 186283-11  
Cl N O6 S 194714-14  
Cl N S 188204-20  
Cl N S 188722-10  
Cl N S 188722-10

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187247-38  
195977-15  
192332-19  
192332-31  
197152-38  
186409-53  
191280-4  
192332-18  
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194019-A6  
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189875-50  
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186409-138  
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186409-178  
189004-8  
192176-70  
194600-34  
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194229-158  
196823-15  
194714-14  
196924-26  
196924-26  
188722-1



## C18 H18

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**C<sub>18</sub> H<sub>2</sub>**

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B		186955.
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E		187519.
F		187519.
G		193485.
H		194693-1.
I		196376.
J		198397.
K		198397.
L		198397.
M	N2 O2 S3	
N		187285-1.
O	N2 O2 S4	
P		193554.
Q	N2 O3	186052-1.
R		187369.
S		188148.
T		188148.
U		188770.
V		188325.
W		188770.
X		193305.
Y		195087-1.
Z		195087-1.
AA		195687.
AB	N2 O3 S	189521.
AC		196853.
AD		196853.
AE		196921-1.
AF		198709.
AG		198709.
AH		198709-1.
AI		198709-1.
AJ		198709-1.
AK		198709-1.
AL		198709-1.
AM	N2 O3 S2	
AN		197468.
AO	N2 O4	185675.
AP		188812.
AQ		190187.
AR		191893.
AS		192698.
AT		196164.
AU		196164.
AV		196900.
AW		196900.
AX		197124.
AY		197425.
AZ		197972-A.
BA		197972-B.
BB		197972-C.
BC		185557.
BD		185557.
BE		187495.
BF		187495.
BG		189049-2.
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BI		191610.
BJ		193329.
BK		195857.
BL		195878.
BM		196921-1.
BN		198709.
BO		198709.
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BQ		198709-1.
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BS		187168.
BT	N2 O5	188563.
BU		190108.
BV		195088.
BW	N2 O5 S	186763.
BX		192694.
BY		192694.
BZ	N2 O6	185456.
CA		189898.
CB		189898.
CC		191232.
CD		19535-10.
CE		19535-3.
CF		19535-3.
CG		19535-3.
CH		195616.
CI		197037-1.
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CK		197121.
CL		198428.
CM	N2 O6 S	
CN		198428.
CO		187248-1.
CP		187248-2.
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CR		193774-2.
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CT		197121-A.
CU	N2 O6 S2	
CV		188471-B.
CW		198062.
CX	N2 O7	198062.
CY		188988.
CZ		196813.
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DC		196772-8.
DD	N2 O8	199004.
DE	N2 O9 S	198574.
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DH		196677-7.
DI	N2 O11	192663.
DJ	N2 S	186955.
DK		186955.
DL		186955.
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DP		198222-1.
DQ	N3 O4 P	188210-1.
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DS		188279.
DT	N3 O5	185965S.
DU		185965S.
DV		185965S.
DW		185965S.
DX	N4	191043-2.
DY		197040.
DZ	N4 O	186062-2.
EA		186062-2.
EB		187901.
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ED		193840-2.
EE		194883.
EF		194883.
EG		194883.
EH		194883.
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EO		194883.
EP		194883.
EQ		194883.
ER		194883.
ES		194883.
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EU		194883.
EV		194883.















C18 H54		C19 H10		C19 H12		C19 H13		C19 H13		C19 H14		C19 H14		C19 H15		C19 H15	
Eu N3 Si6		N2 O6		Br N3		Br N2		N O3		C12 N2 O		N6 O8 S		C1 N4 O		N2 P	
191107.4		189142-15		197578-2A		187498-1		188981-3		193190-4Y		192973-9F		192973-4G		197504-3	
Gd N3 Si6		189142-16		Br N3 O2		187498-2		188981-4		188626-2B		185366-6		196900-8F		185478-21	
191107.5		189142-22		188574-2		187498-3		192403-13		188626-2B		185366-6		196900-8F		185478-21	
La N3 Si6		189142-17		Br2 Ci N O		185375-4C		192403-13		188626-2B		185366-6		196900-8F		185478-21	
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Lu N3 Si6		189823-2G		Br2 N2		185487-9		194815-8		192333-2		185366-6		196900-8F		185478-21	
191107.6		187773-29		Br2 N2 O4		187498-3		198536-13		192333-3		185366-6		196900-8F		185478-21	
N3 Pr Si6		187447-19		187861-6		188888-9		198536-14		192333-3		185366-6		196900-8F		185478-21	
191107.2		191590-6		196337-2X		188888-9		198536-14		192333-3		185366-6		196900-8F		185478-21	
N3 Si6 Sm		191590-6		196337-2H		188888-9		198536-14		192333-3		185366-6		196900-8F		185478-21	
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O9 S9		191590-6		196337-2H		188888-9		198536-14		192333-3		185366-6		196900-8F		185478-21	
Si10		191590-6		196337-2H		188888-9		198536-14		192333-3		185366-6		196900-8F		185478-21	
Si11		191590-6		196337-2H		188888-9		198536-14		192333-3		185366-6		196900-8F		185478-21	
197235-7		191590-6		196337-2H		188888-9		198536-14		192333-3		185366-6		196900-8F		185478-21	
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191408-4G		195912-R5B		197578-2A		187498-1		188981-3		193190-4Y		192973-9F		192973-4G		197504-3	
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191408-2G		185658-56		195912-R2B		196337-1J		192403-13		188626-2B		185366-6		196900-8F		185478-21	
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Ci3 F6 N O2		Br F3 N O2		188574-2		187498-3		192403-13		188626-2B		185366-6		196900-8F		185478-21	
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D10 S2		185658-56		188574-2		187498-3		192403-13		188626-2B		185366-6		196900-8F		185478-21	
<b>C19 H7</b>		195912-R2F		188574-2		187498-3		192403-13		188626-2B		185366-6		196900-8F		185478-21	
Ci2 F6 N O2		Br F3 N O2		188574-2		187498-3		192403-13		188626-2B		185366-6		196900-8F		185478-21	
191735-4I		185658-55		195912-R2B		196337-1J		192403-13		188626-2B		185366-6		196900-8F		185478-21	
Ci2 F6 N O2		185658-56		188574-2		187498-3		192403-13		188626-2B		185366-6		196900-8F		185478-21	
Ci3 F3 N3 O2		195912-R2F		188574-2		187498-3		192403-13		188626-2B		185366-6		196900-8F		185478-21	
191735-8H		185658-56		195912-R2B		196337-1J		192403-13		188626-2B		185366-6		196900-8F		185478-21	
D4 N5 O		195912-R2F		188574-2		187498-3		192403-13		188626-2B		185366-6		196900-8F		185478-21	
191735-8H		185658-56		195912-R2B		196337-1J		192403-13		188626-2B		185366-6		196900-8F		185478-21	
O9 O		195912-R2F		188574-2		187498-3		192403-13		188626-2B		185366-6		196900-8F		185478-21	
D31 O2		185658-56		195912-R2B		196337-1J		192403-13		188626-2B		185366-6		196900-8F		185478-21	
N9 O18		195912-R2F		188574-2		187498-3		192403-13		188626-2B		185366-6		196900-8F		185478-21	
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C19 H8		C19 H9		C19 H10		C19 H11		C19 H12		C19 H13		C19 H14		C19 H15		C19 H16	
Br Ci3 F3 N O2		Br Ci2 F3 N O2		Br Ci3 N O2		Br Ci2 N O2		Br Ci N O2		Br Ci N O2		Br Ci N O2		Br Ci N O2		Br Ci N O2	
191735-5G		191735-5F		191735-5G		191735-5H		191735-5I		191735-5J		191735-5K		191735-5L		191735-5M	
Br Ci4 N O		Br Ci3 N O		Br Ci2 N O		Br Ci N O		Br Ci N O		Br Ci N O		Br Ci N O		Br Ci N O		Br Ci N O	
185658-59		185658-58		185658-57		185658-56		185658-55		185658-54		185658-53		185658-52		185658-51	
Ci F6 N O3		Ci F5 N O3		Ci F4 N O3		Ci F3 N O3		Ci F2 N O3		Ci F1 N O3		Ci F0 N O3		Ci F-1 N O3		Ci F-2 N O3	
191735-8B		191735-8A		191735-8Z		191735-8Y		191735-8X		191735-8W		191735-8V		191735-8U		191735-8T	
Ci6 O4 S		Ci5 O4 S		Ci4 O4 S		Ci3 O4 S		Ci2 O4 S		Ci1 O4 S		Ci0 O4 S		Ci-1 O4 S		Ci-2 O4 S	
191735-8F		191735-8E		191735-8D		191735-8C		191735-8B		191735-8A		191735-8Z		191735-8Y		191735-8X	
F5 N5		F4 N5		F3 N5		F2 N5		F1 N5		F0 N5		F-1 N5		F-2 N5		F-3 N5	
190349-4A		190349-4B		190349-4C		190349-4D		190349-4E		190349-4F		190349-4G		190349-4H		190349-4I	
190359-4B		190359-4C		190359-4D		190359-4E		190359-4F		190359-4G		190359-4H		190359-4I		190359-4J	
C19 H9		C19 H10		C19 H11		C19 H12		C19 H13		C19 H14		C19 H15		C19 H16		C19 H17	
Br Ci2 F3 N O2		Br Ci2 F3 N O2		Br Ci2 F3 N O2		Br Ci2 F3 N O2		Br Ci2 F3 N O2		Br Ci2 F3 N O2		Br Ci2 F3 N O2		Br Ci2 F3 N O2		Br Ci2 F3 N O2	
191735-5F		191735-5G		191735-5H		191735-5I		191735-5J		191735-5K		191735-5L		191735-5M		191735-5N	
Br Ci3 N O		Br Ci3 N O		Br Ci3 N O		Br Ci3 N O		Br Ci3 N O		Br Ci3 N O		Br Ci3 N O		Br Ci3 N O		Br Ci3 N O	
185658-57		185658-56		185658-55		185658-54		185658-53		185658-52		185658-51		185658-50		185658-49	
Br N2 O6		Br N2 O6		Br N2 O6		Br N2 O6		Br N2 O6		Br N2 O6		Br N2 O6		Br N2 O6		Br N2 O6	
189142-25		189142-24		189142-23		189142-22		189142-21		189142-20		189142-19		189142-18		189142-17	
Ci2 F6 N O2		Ci2 F6 N O2		Ci2 F6 N O2		Ci2 F6 N O2		Ci2 F6 N O2		Ci2 F6 N O2		Ci2 F6 N O2		Ci2 F6 N O2		Ci2 F6 N O2	
191735-9E		191735-9D		191735-9C		191735-9B		191735-9A		191735-9Z		191735-9Y		191735-9X		191735-9W	
Ci2 N O2		Ci2 N O2		Ci2 N O2		Ci2 N O2		Ci2 N O2		Ci2 N O2		Ci2 N O2		Ci2 N O2		Ci2 N O2	
191735-9E		191735-9D		191735-9C		191735-9B		191735-9A		191735-9Z		191735-9Y		191735-9X		191735-9W	
Ci4 N O		Ci4 N O		Ci4 N O		Ci4 N O		Ci4 N O		Ci4 N O		Ci4 N O		Ci4 N O		Ci4 N O	
185658-64		185658-63		185658-62		185658-61		185658-60		185658-59		185658-58		185658-57		185658-56	
Ci4 N3 O		Ci4 N3 O		Ci4 N3 O		Ci4 N3 O		Ci4 N3 O		Ci4 N3 O		Ci4 N3 O		Ci4 N3 O		Ci4 N3 O	
195912-R5E		195912-R5D		195912-R5C		195912-R5B		195912-R5A		195912-R5Z		195912-R5Y		195912-R5X		195912-R5W	
Cu		Cu		Cu		Cu		Cu		Cu		Cu		Cu		Cu	
191591-30		191591-29		191591-28		191591-27		191591-26		191591-25		191591-24		191591-23		191591-22	
F15 N2 O4		F15 N2 O4		F15 N2 O4		F15 N2 O4		F15 N2 O4		F15 N2 O4		F15 N2 O4		F15 N2 O4		F15 N2 O4	
191777-1		191777-2		191777-3		191777-4		191777-5		191777-6		191777-7		191777-8		191777-9	
N3		N3		N3		N3		N3		N3		N3		N3		N3	
191670-25		191670-24		191670-23		191670-22		191670-21		191670-20		191670-19		191670-18		191670-17	
N3 O8		N3 O8		N3 O8		N3 O8		N3 O8		N3 O8		N3 O8		N3 O8		N3 O8	
189142-29		189142-28		189142-27		189142-26		189142-25		189142-24		189142-23		189142-22		189142-21	
19142-30		19142-29		19142-28		19142-27		19142-26		19142-25		19142-24		19142-23		19142-22	
<b>C19 H10</b>		<b>C19 H11</b>		<b>C19 H12</b>		<b>C19 H13</b>		<b>C19 H14</b>		<b>C19 H15</b>		<b>C19 H16</b>		<b>C19 H17</b>		<b>C19 H18</b>	
186758-11Y		186758-11X		186758-11W		186758-11V		186758-11U		186758-11T		186758-11S		186758-11R		186758-11Q	
191591-17		191591-16		191591-15		191591-14		191591-13		191591-12		191591-11		191591-10		191591-09	
Br Ci F3 N O2		Br Ci F3 N O2		Br Ci F3 N O2		Br Ci F3 N O2		Br Ci F3 N O2		Br Ci F3 N O2		Br Ci F3 N O2		Br Ci F3 N O2		Br Ci F3 N O2	
191713-7C		191713-7B		191713-7A		191713-7Z		191713-7Y		191713-7X		191713-7W		191713-7V		191713-7U	
Br Ci2 N3		Br Ci2 N3		Br Ci2 N3		Br Ci2 N3		Br Ci2 N3		Br Ci2 N3		Br Ci2 N3		Br Ci2 N3		Br Ci2 N3	
197578-2C		197578-2B		197578-2A		197578-2Z		197578-2Y		197578-2X		197578-2W		197578-2V		197578-2U	
Br Ci4 N O		Br Ci4 N O		Br Ci4 N O		Br Ci4 N O		Br Ci4 N O		Br Ci4 N O		Br Ci4 N O		Br Ci4 N O		Br Ci4 N O	
185658-58		185658-57		185658-56		185658-55		185658-54		185658-53		185658-52		185658-51		185658-50	
195912-R2E		195912-R2D		195912-R2C		195912-R2B		195912-R2A		195912-R2Z		195912-R2Y		195912-R2X		195912-R2W	
Br N O4		Br N O4		Br N O4		Br N O4		Br N O4		Br N O4		Br N O4		Br N O4		Br N O4	
1891																	



C19 H16	C19 H16	C19 H16	C19 H17	C19 H17	C19 H18	C19 H18	C19 H18	C19 H18
CONT.	CONT.	CONT.	CONT.	CONT.		CONT.	CONT.	CONT.
C1 N 04 190341-1	N2 O3 197516-10	O4 195379-2	C12 N5 O3 S 195028-7	N 04 198257-18	185343-12	C13 N3 O8 186929-4J	N2 O3 197007-8	O 195650-19
C1 N 04 197435-3	198361-5C	195929-10	195028-8	198257-6B	185343-15	C14 N2 O2 198051-4	197096-2	195650-20
C1 N 04 191751-26	198614-6	195929-10	C12 O6 P 197337-34F	N 04 S3 195719-8	185343-18	C14 N2 O3 198051-4	197489-2D	195701-9
C1 N 05 197122-28A	198646-13	197291-7A	D 186971-1	N 05 187398-12D	188838-10	D N 04 189287-7	198257-4B	188783-10B
C1 N 05 185850-14	197175-17	191217-17	D N2 O3 197337-34G	N 05 187771-11A	190125-2B	D N 04 191877-11C	198361-2G	193104-18
C1 N 05 185850-14	192703-8A	191448-12	O4 197610-4C	188827-16	193677-11	D2 N2 O7 193481-1A	193104-19	193104-19
C1 N 05 185850-14	196176-10B	191448-12	O5 186809-14B	189844-16	193677-11	D3 N 04 193481-1A	185359-4	185359-4
C1 N 05 185850-14	189143-1	195107-13	O6 187526-9	189845-11	194881-1A	F N 05 185545-17	193513-3	193513-3
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C1 N 05 185850-14	192126-44H	195107-13	O8 193104-23	189846-17	195749-6	F2 O4 188617-1B	188098-9	188098-9
C1 N 05 185850-14	192101-8	195107-13	O9 192173-12	195749-10	195749-12	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O10 192173-12	195749-12	195749-14	F3 N 05 193895-38	189389-5D	189389-5D
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C1 N 05 185850-14	192101-8	195107-13	O12 192173-12	195749-16	195749-18	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O13 192173-12	195749-18	195749-20	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O14 192173-12	195749-20	195749-22	F3 N 05 193895-38	189389-5D	189389-5D
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C1 N 05 185850-14	192101-8	195107-13	O32 192173-12	195749-56	195749-58	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O33 192173-12	195749-58	195749-60	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O34 192173-12	195749-60	195749-62	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O35 192173-12	195749-62	195749-64	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O36 192173-12	195749-64	195749-66	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O37 192173-12	195749-66	195749-68	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O38 192173-12	195749-68	195749-70	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O39 192173-12	195749-70	195749-72	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O40 192173-12	195749-72	195749-74	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O41 192173-12	195749-74	195749-76	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O42 192173-12	195749-76	195749-78	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O43 192173-12	195749-78	195749-80	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O44 192173-12	195749-80	195749-82	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O45 192173-12	195749-82	195749-84	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O46 192173-12	195749-84	195749-86	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O47 192173-12	195749-86	195749-88	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O48 192173-12	195749-88	195749-90	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O49 192173-12	195749-90	195749-92	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O50 192173-12	195749-92	195749-94	F3 N 05 193895-38	189389-5D	189389-5D
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C1 N 05 185850-14	192101-8	195107-13	O53 192173-12	195749-98	195749-100	F3 N 05 193895-38	189389-5D	189389-5D
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C1 N 05 185850-14	192101-8	195107-13	O58 192173-12	195749-108	195749-110	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O59 192173-12	195749-110	195749-112	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O60 192173-12	195749-112	195749-114	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O61 192173-12	195749-114	195749-116	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O62 192173-12	195749-116	195749-118	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O63 192173-12	195749-118	195749-120	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O64 192173-12	195749-120	195749-122	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O65 192173-12	195749-122	195749-124	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O66 192173-12	195749-124	195749-126	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O67 192173-12	195749-126	195749-128	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O68 192173-12	195749-128	195749-130	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O69 192173-12	195749-130	195749-132	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O70 192173-12	195749-132	195749-134	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O71 192173-12	195749-134	195749-136	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O72 192173-12	195749-136	195749-138	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O73 192173-12	195749-138	195749-140	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O74 192173-12	195749-140	195749-142	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O75 192173-12	195749-142	195749-144	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O76 192173-12	195749-144	195749-146	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O77 192173-12	195749-146	195749-148	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O78 192173-12	195749-148	195749-150	F3 N 05 193895-38	189389-5D	189389-5D
C1 N 05 185850-14	192101-8	195107-13	O79 192173-12	195749-150	195749-152	F3 N 05 193895-38	189389-5D	189389-5D
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C1 N 05								



C19 H19	C19 H19	C19 H19	C19 H20	C19 H20	C19 H20	C19 H20	C19 H21	C19 H21
CONT	CONT	CONT		CONT	CONT	CONT	CONT	CONT
Br N2 O2	N.....192004-11C	N S2.....185799.3DB	.....189645-21	N2.....193312-2C	N4.....197130-12A	O3.....197723-13	CI N2 O.....194701-18	N O3.....186302-7C
186609-14	190154-4E	N3.....185494-27	189645-35	194696-28	N4 O.....189529-14B	O3 S.....195521-11A	CI N2 O S.....198723-7J	N O3.....186371-8
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193846-8	186719-9	189422-24	193983-38C	194696-46	194696-46	194696-46	186948-8	186371-8
Br N2 O2 S2 Se	186719-13	189632-3	193983-48C	194719-21	194719-21	194719-21	186948-8	186371-8
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Br O5 S.....193291-1A	189202-6B	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O9.....186948-8	186371-8
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190939-8M	191256-5F	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O10 S.....186948-8	186371-8
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187417-8C	192018-1A	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O12 S.....186948-8	186371-8
Br2 N O4	195864-6	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O13.....186948-8	186371-8
187247-10B	195775-1E	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O13 S.....186948-8	186371-8
Br2 N5 O2 S2	195775-1J	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O14.....186948-8	186371-8
193651-12	196289-38	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O14 S.....186948-8	186371-8
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198549-5	190937-10A	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O17 S.....186948-8	186371-8
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192445-38	197373-3A	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O19.....186948-8	186371-8
CI N2 O3	188566-2A	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O19 S.....186948-8	186371-8
193090-1W	193090-1W	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O20.....186948-8	186371-8
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189692-11	187417-11A	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O23 S.....186948-8	186371-8
CI N2 O6	188044-18	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O24.....186948-8	186371-8
193779-38	189549-3A	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O24 S.....186948-8	186371-8
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197130-12B	196210-5	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O26 S.....186948-8	186371-8
CI N4 O2 S2	197615-5D	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O27.....186948-8	186371-8
194925-821	198045-22C	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O27 S.....186948-8	186371-8
186670-29B	198705-13C	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O28.....186948-8	186371-8
CI N4 O4 S2	N O3 S.....186756-12C	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O28 S.....186948-8	186371-8
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CI N4 O4 S4	190964-5G	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O29 S.....186948-8	186371-8
186963-11	192725-4D	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O30.....186948-8	186371-8
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197152-6F	197856-9J	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O32.....186948-8	186371-8
CI N6 O7 S	195865-19	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O32 S.....186948-8	186371-8
CI N8 O4	197847-21B	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O33.....186948-8	186371-8
197847-21D	185905-18	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O33 S.....186948-8	186371-8
CI O2.....196556-15D	186954-11	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O34.....186948-8	186371-8
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CI O3.....192537-30	189287-7	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O35.....186948-8	186371-8
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CI O3 S.....191877-11E	191877-11E	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O36.....186948-8	186371-8
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CI O5.....198069-9F	192490-16	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O37.....186948-8	186371-8
198069-9G	192772-16	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O37 S.....186948-8	186371-8
198069-9H	192772-19	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O38.....186948-8	186371-8
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198069-9J	194621-7B	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O39.....186948-8	186371-8
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CI O9.....195960-21	195302-1A	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O40.....186948-8	186371-8
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190937-8B	196556-11	185887-4C	186676-15	187993-3C	193455-9A	186622-7	CI N2 O41 S.....186948-8	186371-8
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	198032-7		194693-13			193783-13		CI N O10 S2.....	194142-2		196322-4
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	198724-1D		196322-33	N2 O2 S.....	197341-1	197530-141			188279-12	N3 O13 P.....	196401-1C
N3 O3 S.....	187643-12	CI N3 O6.....	187495-6G		197341-2	197530-142		CI N3.....	197082-3		196401-9C
	187643-12		197121-21		197341-3	197530-143		CI N3 O2.....	196897-8C	N3 O14 P.....	196401-1A
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	190432-6P		197121-23		197341-5	197530-145		CI N3 O3.....	196897-8C		196401-9A
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	197124-14D	CI N3 O7.....	193688-7D		197341-7	197530-147		CI N2 O.....	196897-8C		196401-9A
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	198107-20D	CI N7 O4.....	190506-1		197341-10	197530-150		CI N2 O.....	196897-8C		196401-9A
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	196681-8D	CI N3 O2.....	190631-1C		190631-1C	197530-156			196897-8C		196401-9A
	196681-8E		190631-1C		190631-1C	197530-157			196897-8C		196401-9A
	196681-17D	D N O3.....	188482-3		191770-14	197530-158			196897-8C		196401-9A
	196681-17E	D N O3 S.....	188482-3		195567-4	197530-159			196897-8C		196401-9A
N3 O5 S.....	188743-4	D N O5.....	196639-14K		196210-2	197530-160			196897-8C		196401-9A
N3 O6.....	186962-3	D N O5 S.....	196639-14K		196210-2	197530-161			196897-8C		196401-9A
	190856-2F	D3 N3 O.....	196617-2C		196733-4F	197530-162			196897-8C		196401-9A
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N3 O8 S.....	196652-10		187085-5		187519-37B	197530-166			196897-8C		196401-9A
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	187643-13		187744-8		190420-7	197530-168			196897-8C		196401-9A
	187643-14	F13 N O3.....	187744-8		190420-7	197530-169			196897-8C		196401-9A
N4 O4 T.....	89529-15B		187744-8		190420-7	197530-170			196897-8C		196401-9A
N4 O6 P.....	188279-45		187744-8		190420-7	197530-171			196897-8C		196401-9A
	188279-65	Ge O.....	187744-8		190420-7	197530-172			196897-8C		196401-9A
N5.....	192182-16B	I N O4.....	195721-23		190420-7	197530-173			196897-8C		196401-9A
	195916-6H	I N O6.....	197584-10A		190420-7	197530-174			196897-8C		196401-9A
	195916-6I	I N3.....	186506-17	N2 O4.....	190908-7	197530-175			196897-8C		196401-9A
	197042-30	I3 N O.....	191395-6		191814-11	197530-176			196897-8C		196401-9A
N5 O.....	192857-1J	I4 N2 O6.....	191395-6		191814-11	197530-177			196897-8C		196401-9A
N5 O S2.....	186824-21		186089-27B	N2 O4 S.....	192256-3A	197530-178			196897-8C		196401-9A
N5 O2.....	187123-41	N O2 P.....	186089-27B		192256-3A	197530-179			196897-8C		196401-9A
	191774-17A	N O2 T.....	186089-27B		192256-3A	197530-180			196897-8C		196401-9A
	192144-7J	N O3 P.....	186089-27B		192256-3A	197530-181			196897-8C		196401-9A
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O3 TI	192822-4B

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185798-2	193395-11	196838-3	Br CI N2	197082-13	Br N O2	192380-40	Br N O4	189857-103	Br N2 O5 P	195963-AL	195963-BL	Br N5 O3	197844-1BE	CI N O4	193227-10R	CI N2 O P	189672-22	CI N3	194693-16	CI N3 O	190817-2A	CI N3 O5	197254-3	CI N5 O3	197844-18D	CI2 N2	198463-5B	CI2 N2 O	192656-6AN	CI2 N2 O2	192471-34A	CI2 N3 O P	190172-9E	CI2 N3 P S	190172-10E	CI3 N3 O8	186029-4B	D N3 O6	186476-32	D3 N O4	188657-6	D4 O	188789-3	O	186910-7	F2 O3	195909-6	F3 N3 O5	188922-1E	F6 N P	190433-3B	Fe	193018-12	I O P S2	190373-32	198634-5	188698-40	I O2 P S	189668-40	N O P S2	192596-3B	N O3 P	192823-10	N O3 P S	18701-4	N O4 P	192823-11	N2	188564-11C	188834-10	188834-11	188834-12	188834-13	188834-14	188834-15	188834-16	188834-17	188834-18	188834-19	188834-20	188834-21	188834-22	188834-23	188834-24	188834-25	188834-26	188834-27	188834-28	188834-29	188834-30	188834-31	188834-32	188834-33	188834-34	188834-35	188834-36	188834-37	188834-38	188834-39	188834-40	188834-41	188834-42	188834-43	188834-44	188834-45	188834-46	188834-47	188834-48	188834-49	188834-50	188834-51	188834-52	188834-53	188834-54	188834-55	188834-56	188834-57	188834-58	188834-59	188834-60	188834-61	188834-62	188834-63	188834-64	188834-65	188834-66	188834-67	188834-68	188834-69	188834-70	188834-71	188834-72	188834-73	188834-74	188834-75	188834-76	188834-77	188834-78	188834-79	188834-80	188834-81	188834-82	188834-83	188834-84	188834-85	188834-86	188834-87	188834-88	188834-89	188834-90	188834-91	188834-92	188834-93	188834-94	188834-95	188834-96	188834-97	188834-98	188834-99	188834-100	188834-101	188834-102	188834-103	188834-104	188834-105	188834-106	188834-107	188834-108	188834-109	188834-110	188834-111	188834-112	188834-113	188834-114	188834-115	188834-116	188834-117	188834-118	188834-119	188834-120	188834-121	188834-122	188834-123	188834-124	188834-125	188834-126	188834-127	188834-128	188834-129	188834-130	188834-131	188834-132	188834-133	188834-134	188834-135	188834-136	188834-137	188834-138	188834-139	188834-140	188834-141	188834-142	188834-143	188834-144	188834-145	188834-146	188834-147	188834-148	188834-149	188834-150	188834-151	188834-152	188834-153	188834-154	188834-155	188834-156	188834-157	188834-158	188834-159	188834-160	188834-161	188834-162	188834-163	188834-164	188834-165	188834-166	188834-167	188834-168	188834-169	188834-170	188834-171	188834-172	188834-173	188834-174	188834-175	188834-176	188834-177	188834-178	188834-179	188834-180	188834-181	188834-182	188834-183	188834-184	188834-185	188834-186	188834-187	188834-188	188834-189	188834-190	188834-191	188834-192	188834-193	188834-194	188834-195	188834-196	188834-197	188834-198	188834-199	188834-200	188834-201	188834-202	188834-203	188834-204	188834-205	188834-206	188834-207	188834-208	188834-209	188834-210	188834-211	188834-212	188834-213	188834-214	188834-215	188834-216	188834-217	18
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<div><div>C20 H32</div><div>CONT.</div><div>O4.....191466-9 191466-10 192649-10A 192676-2 192847-38 193323-6G 195076-1G 195330-1 195814-14 196688-5H 197621-467 197621-476 198152-2 198715-28 O4 S.....197506-1A 198764-4 O5.....186634-19 186634-26 187284-21 189185-15 190982-7 192649-12A 19270-7A 193015-1 193016-5 195049-12 196412-6 196412-21 196592-4 196798-8 197510-6B 198100-12A 198750-2A O5 T2.....186634-18 O6.....189227-25B 190042-1 190862-10 196549-7 198243-2A O6 S.....190709-4 O6 Si.....197659-9A O7.....187027-7 190042-1 191155-16 196426-10 194493-10 196426-11 O10 S2.....190955-2B S2.....191723-3F 197868-1A 190346-15 Ti.....</div></div>	<div><div>C20 H34</div><div>CONT.</div><div>O3.....190373-5 191161-1A 191161-8 194165-29 194476-16 195372-6 198666-35 C1 N O.....198666-35 198666-36 D N O.....190373-25C O2 O.....192879-2 O4 O4.....186147-7 186147-10D F4 N2 P4..... 186730-18 Fe O2 Si2..... 195216-248 Hg O10.....192879-2 I N O.....197199-90 I2 N2 O4..... 192531-93 192531-94 192531-12D N2.....188550-142 N2 O.....193222-4A N2 O S.....197850-15 N2 O2.....193899-8 N2 O2 S..... 197802-5R N2 O3.....187668-29 197621-487 197621-489 N2 O4.....185490-2F 185490-2G 187167-2 N2 O5.....185490-3F 185490-3G N2 O6.....192057-8 N3 O P S..... 194813-9A N3 O2 P S..... 194813-8A N3 O3 P..... 194813-5A 194813-6A N4.....185732-7 185732-20 N4 O2.....196394-5 196394-10 N4 O4.....197975-31 197975-33 N4 O4 S2..... 198155-3A N4 O5.....197224-4 N4 O6.....190861-6B N4 O7 S2..... 195480-5 N4 O3.....185795-17 185795-17 N4 O14.....185365-1 N6 O.....194201-17 N6 O7.....185715-3 N6 O7.....194842-4 N6 O8.....194891-8 N6 O8.....186928-6D N6 O10..... 194902-36 N6 O12 S..... 197072-23 N6 O13 S..... 188666-10 N10.....187116-40 O.....185388-1H D.....186443-26 D O7 S.....186443-27 D O7 N.....186443-27 D O7 N.....186443-27 L O3.....185933-22A N.....189805-48 N O.....189565-30 189565-33 190844-12 193884-3 193884-6 193884-8 193884-16 193884-18 197199-41 197199-54 197199-63 197199-79 197199-96 198685-61 N O Si.....194523-13 N O2.....188580-21 189739-8 197957-9 N O3.....189125-8B N O4.....189848-38 N O5.....193016-5A 195914-6 N O6 S.....185970-40C N O13.....188483-5 N2 O6 P.....186493-8 N2 O6 P.....189514-3 194561-15 N3 O3 S.....191939-10B 187653-18 N3 O4 S.....187653-20 187653-21 N4 O6.....186770-20 N4 O5.....195931-10 N5 O6.....190448-1 N5 O10 S..... 195973-12 N5 O13.....186256-4 N5 O5.....193942-1 N7 O6.....188660-64 N7 O9 S..... 185796-41 N7 O13.....192043-6 O T.....192370-2 O T.....192370-2 O T.....192370-2</div></div>	<div><div>C20 H34</div><div>CONT.</div><div>O3.....194951-21 194951-30 194951-30 196221-8 196224-4 196843-9 196843-4A 197191-21 197521-48B 197621-490 198750-6C O4.....186566-24 187557-7 189265-1 191210-30 193016-10 193331-8 193478-6 194130-2 194130-3 194130-3 194794-30 196688-38 196875-1A 197538-48 O4 S2.....186389-24 O5.....185547-7 188659-63 190983-3 19121-487 194503-11 194503-11 195329-8 196412-10 198750-3E 198750-5E O5 S.....186078-50 O6.....187763-3 193405-5C 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188338-2 N O4.....188543-3 N2 O5 P.....197085-4 N11 O5.....187209-1 O P S.....191500-1D B6.....195077-4 Br N O.....186639-10 Ge2 O.....190753-1 N2 O.....189716-6 N2 O S.....197015-17 N2 O2.....190462-21 N4 O2.....187533-6G N4 O4..... 198285-10A N4 O14 S2..... 191794-1A N8 O5.....189488-38 O2.....190546-3C O3 Si.....186314-5 O4.....186313-9 O4 S.....185394-1C O6.....190095-1D O6 Si4.....186419-2 O7.....190429-1 O8.....190095-1A Si4.....186419-1</div></div>	<div><div>C20 H42</div><div>CONT.</div><div>B6.....195077-4 Br N O.....186639-10 Ge2 O.....190753-1 N2 O.....189716-6 N2 O S.....197015-17 N2 O2.....190462-21 N4 O2.....187533-6G N4 O4..... 198285-10A N4 O14 S2..... 191794-1A N8 O5.....189488-38 O2.....190546-3C O3 Si.....186314-5 O4.....186313-9 O4 S.....185394-1C O6.....190095-1D O6 Si4.....186419-2 O7.....190429-1 O8.....190095-1A Si4.....186419-1</div></div>	<div><div>C20 H43</div><div>CONT.</div><div>B S.....192832-2D Br N2 O.....197015-2 Br O2 Sn..... 192178-5D I N2 O S..... 197015-10 N O Si2..... 190882-5B O4.....190882-7B N O8 Si3..... 189487-10 189487-10 189487-14 N Si.....191247-10 N3 O.....187644-9 187644-17</div></div>	<div><div>C20 H44</div><div>CONT.</div><div>B2 O.....190154-2 190154-4 N2 O3.....187278-18 N4 O4 S4..... 190200-6 N4 P2.....191639-3 O Sn.....187790-17 Sn.....185909-1</div></div>	<div><div>C20 H45</div><div>CONT.</div><div>As5.....190176-4 190176-5 B O6 Si.....186881-2 N O6 Si2..... 190882-9B 190882-11B N3.....187644-43 197644-5H</div></div>	<div><div>C20 H48</div><div>CONT.</div><div>F6 N2 P4..... 186730-2B N2 O11 Si6..... 191889-5D O12 P2.....191889-5D</div></div>	<div><div>C20 H50</div><div>CONT.</div><div>Ge4.....197904-14</div></div>	<div><div>C20 H54</div><div>CONT.</div><div>Si6.....198139-5</div></div>	<div><div>C20 H60</div><div>CONT.</div><div>O10 Si10..... 185616-2</div></div>	<div><div>C21</div><div>CONT.</div><div>F36 N4 O2..... 191408-4H C21 H4..... 191408-2H F36 N4 O4..... 191408-2H C21 H5..... 193660-6 C21 H8..... 197441-2B 197441-3C C21 N2 O3..... 197441-3C F6 N2.....196461-30B F10 N4 O4..... 187266-22 O3.....190558-4A</div></div>	<div><div>C21 H9</div><div>CONT.</div><div>C11 N O4 P..... 186502-29 C12 N O2..... 196729-9D N9 O18..... 193902-12 C21 H10..... Br2 F3 N O..... 194704-79 194704-81 194704-83 C12 F3 N O..... 194704-76 194704-77 194704-80 194704-82 194704-84 194704-89 C12.....196729-9A D N.....198613-5 N5 N2 O..... 197808-68 N4.....185343-30 N4 O2.....190119-14 O9.....193863-56</div></div>	<div><div>C21 H12</div><div>CONT.</div><div>N4 O5.....197154-12 N6 O.....194917-1A N6 O4 S.....187440-3 O.....186758-30 193668-4U 189933-19 190558-48 191590-16 191590-16 O S2.....198506-21 O2.....194108-7 194906-13 198613-3A O2 S.....189667-8 O3.....195958-10 O5.....187471-4 190558-3E O8.....190531-1B 193863-51 C21 H13..... Br Cl N O.....197527-5 Br N2 O..... 185467-2B Br N4 O4 S..... 185524-7 Br F3 N O..... 194704-68 Br2 Cl2 N3..... 187445-6D Br2 N5 O2 S..... 187440-24 Br4 Cl N2 O3..... 193189-31 Cl F3 N O..... 194704-65 194704-65 194704-66 194704-67 194704-69 194704-75 C12 N3 O2..... 197923-1F 190204-5 190204-30 C12 N5 O2 S..... 187440-13 187440-22 C13 N4 S..... 187440-20 187440-21 C14 N3.....187445-6C C15 N2 O3..... 193784-2 O5 N2 O.....197808-5B F6 N3 O..... 197117-4A 197117-4B F9 Ge.....186181-32 F9 Ge O..... 186181-18 187502-21 I2 N3 O3 S..... 196333-1C N O2.....189745-5 N O2.....189745-5 N3 O.....196418-6M N3 O2 S..... 190397-15 N3 O5.....197441-30 N7 O3.....194917-18</div></div>	<div><div>C21 H14</div><div>CONT.</div><div>C1 N3 O S..... 185915-2K C1 N3 O2..... 190968-35 193668-4U 193668-6B C1 N3 O3..... 186600-28C 191730-8C 194925-18E C1 N3 O4..... 194925-28G C1 N3 S.....185915-2E O2 S.....189667-8 O3.....195958-10 O5.....187471-4 190558-3E O8.....190531-1B 193863-51 C12 O5 S..... 190937-9N C12 O6.....185539-2D C12 O8.....195443-2A C12 N O2 S2..... 191414-7 C18 O5.....189724-4C D6 F9 N O7..... 198485-5C D8 N2.....193759-24 F N.....185885-4D F N3 O.....192568-18 192568-28 F4.....186963-30 186963-7 186963-9 186963-10 I N3 O9 S..... 195404-1B N2.....185675-21 190147-1C 190147-2C 190147-3C 190147-4C 195087-10C N2 O.....185467-2A 190968-14 191730-2C 195856-7B 196824-4A 197154-10 N2 O S.....188887-16 N2 O S2.....198371-8 N2 O2.....187913-17 N2 O2 S.....186570-7 190559-21 N2 O3.....189370-7A 190557-5 193750-5A 193750-5C 193750-7C 194102-14 197342-66 N2 O3 S..... 190559-30 N2 O4.....190060-8B 192571-17 192571-18 192571-19 192571-20 195300-13N N2 O5.....186775-1C 193508-8 N2 O5 S.....197342-60 N2 O6 S.....197342-61 N4.....197715-21 N4.....190952-38 N4 O2 S..... 185915-2F N4 O3.....192568-1E 197897-5 N4 O4.....192949-50 193473-6C 193560-6C 194562-9 194719-2F N4 O4 S..... 185855-18 185855-20 N4 O4 S Se..... 198552-6B 198552-6C 198552-6B 198552-6C N4 O4 S2..... 198552-6D 198552-6D N4 O4 Se2..... 198552-6A 198552-6A N4 O5.....192495-4A 192495-4B 195078-1A 195078-1A N4 O7.....187305-10 N4 S.....187440-1 N6 O16.....189881-6 O.....186758-30 188613-3 191029-4 O S.....195636-4A O2.....187244-34 189027-1 189027-9 Br N3 O.....189422-40 Br N3 O2..... 185477-53 Br N3 O9 S..... 195404-28 Br O2..... 192322-12A 193426-9 Cl F3.....186963-14 Cl N O3.....194089-46 Cl N O5 S..... 196896-21 Cl N3.....187512-15 198360-21 O6 S.....194871-3 O8.....186731-4</div></div>
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C21 H14

CONT

C21 H15

Br O9 ..... 195337.3P  
Br O9 ..... 19730.1A  
Br I N O ..... 187635.8C  
Br Mg ..... 190320.3C  
Br N2 O S ..... 196921.3H  
Br N2 O2 S ..... 19889.1H  
Br O ..... 191966.28  
Br O2 ..... 192006.7  
Br O2 ..... 192159.23  
Br2 N O2 ..... 186266.20  
Br2 N3 O7 ..... 193508.14  
Cl ..... 19143.2  
Cl ..... 191902.1C  
Cl ..... 191902.1C  
Cl ..... 197030.1E  
Cl N2 ..... 185375.9C  
Cl N2 ..... 189910.3A  
Cl N2 O ..... 19727.4  
Cl N2 O ..... 191730.78  
Cl N2 O ..... 190660.30  
Cl N2 O S ..... 196921.3G  
Cl N2 O2 ..... 190875.1E  
Cl N2 O3 ..... 190557.25  
Cl N2 O5 ..... 190575.26  
Cl N4 O ..... 19277.1P  
Cl N4 O ..... 195805.3N  
Cl N4 O ..... 196914.6  
Cl N4 O2 S ..... 190792.22  
Cl N4 O2 S ..... 190792.23  
Cl N4 O3 ..... 185873.2E  
Cl N4 O3 ..... 198723.5E  
Cl N4 O3 S ..... 197618.14  
Cl O ..... 189867.24  
Cl O ..... 191966.2A  
Cl O ..... 192006.6  
Cl O ..... 192304.6  
Cl O2 ..... 189027.7  
Cl O2 ..... 189027.8  
Cl O4 S ..... 19644.8E  
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Cl O5 ..... 197923.1C  
Cl O5 S ..... 190937.9E  
Cl O5 S2 ..... 196644.8F  
Cl O8 ..... 195452.5E  
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Cl3 ..... 191470.3C  
Cl3 N2 O ..... 191470.3C  
Cl3 N3 O4 P ..... 1971.5A  
Cl10 N3 O3 P2 ..... 189174.4A  
D O ..... 196671.3D  
D3 F3 N O ..... 18842.58  
D3 N4 ..... 188692.9  
F N2 ..... 192006.4  
F O ..... 189693.1  
F3 ..... 189693.1  
F5 U ..... 197248.1E  
F6 N O ..... 19171.6A  
N ..... 19171.68  
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N ..... 18967.14  
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N O2 ..... 196527.7E  
N O2 S ..... 192152.7  
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N O3 ..... 195636.58  
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	186600-10G
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	193560-6A
	194562-6E
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	194925-188
	192886-32
	192828-32A
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	196380-2C
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	186600-10I
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	193844-7F
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	194925-47
	195078-2A
	196060-3A
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N3 03 S2	198442-4F
	198442-4G
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N3 06	189141-48
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	194598-3
	194598-5
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	194232-6
N3 08	19132-8
N3 S3	185915-20
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	190792-27
	190792-28
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O4 P	189595-58
O6 P	185757-3
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	185957-13
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	194906-16
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Br N4 O	194795-26
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	198357-30
Br N O6	196334-6
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	197578-28
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Br N3 O3	185477-113
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Br2 O3	189365-28
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	190147.7C
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	191616-42
N4 O9 S	189371-5
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	193984-4D
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	191884-15
	191884-17
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	193984-2D
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Br N6	192275-14
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	188871-19C
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Cl2 N	186209-2B

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	194859-882
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N3 O4	
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	195171-31
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	196376-2G
N3 O5	195848-11
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	195299-7R
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	195171-27
N3 O7 S	
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	195825-25
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	194598-27
N3 O9 S2	
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N3 S	
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	188889-13
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	187970-A22
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Br2 O6	192040-13A
Br2 O7	193978-11
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C I N O2	193677-13
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	198640-3F
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C I N O6	196749-28

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	194840-10
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N2 07	186838-5F
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N2 S	188722-36
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	192221-5G
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	188047-47
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	192656-6Q
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N4 02 S3	192703-3B
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	196266-6P
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	192623-2M
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N4 07	196392-3
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	191919-2E
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	198259-31B
	198259-32B
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O3 S3	193467-1
O4	186670-22B
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	196197-3
	196341-11
	196611-12
	196904-8
	196904-14
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O4 S3	190552-4
O5	186961-2D
	187071-2D

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		192124-3E	
		192862-4C	
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O7	.....	197510-1E	
		186750-1E	
		187771-1E	
		187771-1E	
		198425-1F	
O8	.....	187320-2E	
		192862-5E	
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S2	.....	198648-1E	
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		185704-11E	
		185704-12E	
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Cl2 N O7 S	.....	190939-8P	
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C21 H27	C21 H27	C21 H28	C21 H28	C21 H29	C21 H30	C21 H30	C21 H31	C21 H32
CI N4 O2	CONT.	N2	CONT.	D5 O3	CONT.	O3	CONT.	D10 O11
194693-126	N O6	193895-9	193895-9	187325-18	190490-2	191726-118	D O2	193954-23
CI N4 O3	N O7	189734-24	189734-24	187325-3A	190490-2	191726-118	D O2	193943-24
194693-121	N O8	191550-10	191550-10	187325-4A	190490-2	191726-118	D O2	193943-24
CI O	N O9	194083-9G	194083-9G	187325-5A	190490-2	191726-118	D O2	193943-24
CI O3	N O10	195864-6	195864-6	187325-6A	190490-2	191726-118	D O2	193943-24
CI N5 O10 P	N O11	195864-6	195864-6	187325-7A	190490-2	191726-118	D O2	193943-24
CI N5 O11 P	N O12	195864-6	195864-6	187325-8A	190490-2	191726-118	D O2	193943-24
D N4 O8 S	N O13	195864-6	195864-6	187325-9A	190490-2	191726-118	D O2	193943-24
D O2	N O14	195864-6	195864-6	187325-10A	190490-2	191726-118	D O2	193943-24
D O3 S	N O15	195864-6	195864-6	187325-11A	190490-2	191726-118	D O2	193943-24
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D5 O3	N O17	195864-6	195864-6	187325-13A	190490-2	191726-118	D O2	193943-24
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F O3	N O19	195864-6	195864-6	187325-15A	190490-2	191726-118	D O2	193943-24
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IN2 O3	N O21	195864-6	195864-6	187325-17A	190490-2	191726-118	D O2	193943-24
187325-18	N O22	195864-6	195864-6	187325-18A	190490-2	191726-118	D O2	193943-24
IN2 O5	N O23	195864-6	195864-6	187325-19A	190490-2	191726-118	D O2	193943-24
187325-19	N O24	195864-6	195864-6	187325-20A	190490-2	191726-118	D O2	193943-24
N	N O25	195864-6	195864-6	187325-21A	190490-2	191726-118	D O2	193943-24
187141-6A	N O26	195864-6	195864-6	187325-22A	190490-2	191726-118	D O2	193943-24
193895-74	N O27	195864-6	195864-6	187325-23A	190490-2	191726-118	D O2	193943-24
193895-75	N O28	195864-6	195864-6	187325-24A	190490-2	191726-118	D O2	193943-24
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185447-6	N O30	195864-6	195864-6	187325-26A	190490-2	191726-118	D O2	193943-24
187132-10	N O31	195864-6	195864-6	187325-27A	190490-2	191726-118	D O2	193943-24
187132-20	N O32	195864-6	195864-6	187325-28A	190490-2	191726-118	D O2	193943-24
187929-7	N O33	195864-6	195864-6	187325-29A	190490-2	191726-118	D O2	193943-24
188569-3A	N O34	195864-6	195864-6	187325-30A	190490-2	191726-118	D O2	193943-24
189538-4	N O35	195864-6	195864-6	187325-31A	190490-2	191726-118	D O2	193943-24
189548-2F	N O36	195864-6	195864-6	187325-32A	190490-2	191726-118	D O2	193943-24
189662-41	N O37	195864-6	195864-6	187325-33A	190490-2	191726-118	D O2	193943-24
189934-18	N O38	195864-6	195864-6	187325-34A	190490-2	191726-118	D O2	193943-24
193578-21	N O39	195864-6	195864-6	187325-35A	190490-2	191726-118	D O2	193943-24
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188806-16B	N O52	195864-6	195864-6	187325-48A	190490-2	191726-118	D O2	193943-24
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198069-58	N O67	195864-6	195864-6	187325-63A	190490-2	191726-118	D O2	193943-24
N O3	N O68	195864-6	195864-6	187325-64A	190490-2	191726-118	D O2	193943-24
185790-7	N O69	195864-6	195864-6	187325-65A	190490-2	191726-118	D O2	193943-24
186302-7B	N O70	195864-6	195864-6	187325-66A	190490-2	191726-118	D O2	193943-24
186711-10A	N O71	195864-6	195864-6	187325-67A	190490-2	191726-118	D O2	193943-24
186958-7A	N O72	195864-6	195864-6	187325-68A	190490-2	191726-118	D O2	193943-24
189858-60	N O73	195864-6	195864-6	187325-69A	190490-2	191726-118	D O2	193943-24
189953-38	N O74	195864-6	195864-6	187325-70A	190490-2	191726-118	D O2	193943-24
191145-1A	N O75	195864-6	195864-6	187325-71A	190490-2	191726-118	D O2	193943-24
192377-35	N O76	195864-6	195864-6	187325-72A	190490-2	191726-118	D O2	193943-24
192909-20B	N O77	195864-6	195864-6	187325-73A	190490-2	191726-118	D O2	193943-24
192909-26B	N O78	195864-6	195864-6	187325-74A	190490-2	191726-118	D O2	193943-24
193578-56	N O79	195864-6	195864-6	187325-75A	190490-2	191726-118	D O2	193943-24
193578-59	N O80	195864-6	195864-6	187325-76A	190490-2	191726-118	D O2	193943-24
196027-15	N O81	195864-6	195864-6	187325-77A	190490-2	191726-118	D O2	193943-24
197410-81A	N O82	195864-6	195864-6	187325-78A	190490-2	191726-118	D O2	193943-24
198055-4	N O83	195864-6	195864-6	187325-79A	190490-2	191726-118	D O2	193943-24
198055-11	N O84	195864-6	195864-6	187325-80A	190490-2	191726-118	D O2	193943-24
N O3 S	N O85	195864-6	195864-6	187325-81A	190490-2	191726-118	D O2	193943-24
191897-17	N O86	195864-6	195864-6	187325-82A	190490-2	191726-118	D O2	193943-24
191897-19	N O87	195864-6	195864-6	187325-83A	190490-2	191726-118	D O2	193943-24
191897-24	N O88	195864-6	195864-6	187325-84A	190490-2	191726-118	D O2	193943-24
198059-15	N O89	195864-6	195864-6	187325-85A	190490-2	191726-118	D O2	193943-24
N O3 S2	N O90	195864-6	195864-6	187325-86A	190490-2	191726-118	D O2	193943-24
192866-21	N O91	195864-6	195864-6	187325-87A	190490-2	191726-118	D O2	193943-24
195862-1	N O92	195864-6	195864-6	187325-88A	190490-2	191726-118	D O2	193943-24
N O4	N O93	195864-6	195864-6	187325-89A	190490-2	191726-118	D O2	193943-24
185510-10A	N O94	195864-6	195864-6	187325-90A	190490-2	191726-118	D O2	193943-24
185955-16	N O95	195864-6	195864-6	187325-91A	190490-2	191726-118	D O2	193943-24
190039-37	N O96	195864-6	195864-6	187325-92A	190490-2	191726-118	D O2	193943-24
192176-10A	N O97	195864-6	195864-6	187325-93A	190490-2	191726-118	D O2	193943-24
192176-14A	N O98	195864-6	195864-6	187325-94A	190490-2	191726-118	D O2	193943-24
192772-43	N O99	195864-6	195864-6	187325-95A	190490-2	191726-118	D O2	193943-24
194338-3	N O100	195864-6	195864-6	187325-96A	190490-2	191726-118	D O2	193943-24
195193-6B	N O101	195864-6	195864-6	187325-97A	190490-2	191726-118	D O2	193943-24
196051-34A	N O102	195864-6	195864-6	187325-98A	190490-2	191726-118	D O2	193943-24
196614-7	N O103	195864-6	195864-6	187325-99A	190490-2	191726-118	D O2	193943-24
196830-10	N O104	195864-6	195864-6	187325-100A	190490-2	191726-118	D O2	193943-24
197336-12	N O105	195864-6	195864-6	187325-101A	190490-2	191726-118	D O2	193943-24
197336-13	N O106	195864-6	195864-6	187325-102A	190490-2	191726-118	D O2	193943-24
198225-20	N O107	195864-6	195864-6	187325-103A	190490-2	191726-118	D O2	193943-24
189073-4C	N O108	195864-6	195864-6	187325-104A	190490-2	191726-118	D O2	193943-24
N O5	N O109	195864-6	195864-6	187325-105A	190490-2	191726-118	D O2	193943-24
186621-17	N O110	195864						



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191457-48	
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192278-5A	
192552-16	
192770-5A	
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194951-24A	
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194951-25B	
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198152-5	
198282-1	
O4 S	192380-11
O4 Si	197212-2
O5	185718-20A
185718-22A	
186029-2	
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188213-8	
188624-5A	
189816-19	
191985-4	
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191985-32	
192278-14A	
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192930-11A	
197304-10	
O5 S	186325-4
189399-19	
189399-20	
O5 T2	186634-16
186634-3	
O6	185718-10A
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195765-38	
196411-5D	
197510-6D	
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O6 S	190038-4
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B Br F4 N3	197866-7C
Br O2	185350-21
Br O3	187885-3
Br N2	192380-11
Br N3	197866-2C
Br N4	197199-49
Cl N2 O2	197200-40
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N O3	198685-51
N O4	185542-21
198346-6	
192909-24B	
198302-5A	
198082-8B	
192278-21B	
188659-62	
190000-19	
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N2 O P S2	196540-4C
196540-4C	
N3 O2	197191-8A
N3 O2	19459-14
194870-5A	
N3 O2 S	186279-11
188922-1F	
188922-2	
N3 O5	190459-14
191897-12	
197518-22	
N3 O5 S	190491-1C
191458-3B	
N5 O2	185400-31
188625-5B	
N5 O5 S2	188314-4C
195600-6A	
N7 O2	191458-4B
191458-5B	
N7 O5	196709-10
N7 O9 S	190595-26
197565-11	
N9 O7	195540-12A
189718-3	
O14 P	189718-3

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N O4	185542-21
198346-6	
192909-24B	
198302-5A	
198082-8B	
192278-21B	
188659-62	
190000-19	
185970-16	
N2 O P S2	196540-4C
196540-4C	
N3 O2	197191-8A
N3 O2	19459-14
194870-5A	
N3 O2 S	186279-11
188922-1F	
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N3 O5	190459-14
191897-12	
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191458-3B	
N5 O2	185400-31
188625-5B	
N5 O5 S2	188314-4C
195600-6A	
N7 O2	191458-4B
191458-5B	
N7 O5	196709-10
N7 O9 S	190595-26
197565-11	
N9 O7	195540-12A
189718-3	
O14 P	189718-3

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O3	190703-20A
	190703-30A
	191701-5
	192380-18
	193941-3
	193941-5
	193941-7
	193941-9
	193944-P4
	193944-P6
	193944-P7
	193989-9
	194089-9C
	194037-2
	196129-13
	197191-15
	197222-38
	197401-A3
	198726-2
	185933-12
O4	186443-21D
	187220-5
	187220-8
	187654-31
	188123-11
	191366-24
	191985-13
	191985-23
	191985-27
	192310-21
	193478-16
	193944-P10
	194297-A
	194396-30
	194711-15
	194719-13
	195226-101
	195330-3
	195765-26B
	196797-4A
	197191-20
	197845-14B
O4 S	198729-7
	198729-5
	192380-11
	197200-88
O4 Si	197212-13
O5	185718-9A
	186082-9
	186613-8
	191145-10
	191152-3
	191985-12
	191985-28
	191985-25
	191985-30
	192327-10
	193478-18
	193626-100
O5 S	193944-P12
	191155-4
	192327-21
	198736-2
O6 S	193944-P15
	193944-P19
O7	194489-40
	194946-4
	196695-7
	196831-2A
	198750-38
O7 S	194297-2A



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N0 O6 P	189875-4AA	O3	191783-6	N O3	191737-9C
N2	191209-1D	O4	190601-7		192469-53
	191759-2A		187136-1H		192469-55
	196004-5E		187151-6A		198820-21
	196004-6E		191025-11A	N O3 S	188385-1
	196357-49D		194792-15	N O4	187032-6
	197469-35		195222-27		187032-8
	197469-37		197158-38		187032-10
	197469-39		198333-1E		187032-11
N2 O	191225-9F	O5	197956-2		187032-12
	191929-2F		189947-12		187032-13
	193443-6C		190899-20		187032-14
	193443-7C		190899-21		191734-38
	193491-5		195132-6		193121-20A
	193729-4		197958-9		193121-23K
	193729-25A		198333-9J		193227-10J
	196004-5D	O6	185182-0		192227-10N
	196004-6D		187045-10		193227-3E2
	197457-8		188454-9		195929-9
N2 O S	198353-4B		188454-10		195929-12
N2 O2	187659-51		188454-6B	N O5	186367-13D
	187659-52		188454-7B		187127-17
	18879-6E		183896-9		197510-02
	191545-1		195096-16		198845-5E
	191691-2B		198333-1C		191081-3
	196384-2B		198668-5A		192690-6
	198170-6A	O6 S	187556-2		193707-5
			186275-15		195064-4
N2 O2 S	193300-3D		186383-7		195064-6
	193300-5D		186383-7		195064-7
	193502-4F		186898-15		198064-58
			187258-31		198064-68
N2 O2 S2	193554-3B		187937-17		198064-98
	193554-5A		191049-18		198064-15B
	195231-15		193541-3	N O6	186658-14
			194936-D		186658-16
N2 O3	185380-28C		197279-17		187008-6
	192101-12	O9	186246-1C		198945-55
	193383-9		189952-52		194749-24
	194423-6		195487-5		195656-7
	196164-22		197278-12		196708-9
N2 O4	186190-1	O9 S	185722-2L		197270-1
	186190-2		197270-2		197270-2
	191005-7	O10	195050-7		197395-33
	191545-4	O10 Si	198334-3A	N O6 S	
	196498-8	O11	185896-4		186401-17B
	197895-10		185896-5		188699-28
	198600-11N		187350-3	N O7	188283-14
N2 O4 S	192707-18	S Si	188690-1		190351-1
	192707-19	S3 Si	188690-1		190351-20A
		S4	188080-8S		196486-28
N2 O4 S2	194212-11L	Si	192172-2H		197395-16
	187628-16		198270-23		197875-27
N2 O5	191748-12A				197875-16B
	193077-9	C22 H25		N O8	191230-5A
	193510-3	Al O Si	196084-1	N O9 Pb	187550-1B
	197258-5E		196084-2	N O10 S	195949-7
	198600-11G		196084-5		195949-8
N2 O6	189857-16B	Br N3 O4 P	195303-16B	N2 O2 P	198121-9
	191764-4A	Br O5 S	188714-20A		197165-4
	193121-20F			N2 O6 P	
	193121-20G	Cl N2	196357-50C		185386-13
	197258-2E	Cl N2 O	188786-16		195963-13
	197258-4E	Cl N2 O4			197103-3C
N2 O6 S2	191764-4B		196006-14	N3	192470-24
	192764-2B	Cl N2 O4 S	195681-3C	N3 O	185719-41
N2 O7	192764-3C		195681-3D		198786-131
	192758-6E	Cl N2 O6 P2		N3 O S	198330-3C
			195963-2H		192975-10B
N2 O7 S	188692-10	Cl N4 O S			193841-9B
	194016-6		193923-34H		198353-11
N2 O8 Pb	196385-31A	Cl N4 O S2	193538-1P	N3 O2	18859-55E
		Cl N6	196175-15E		190659-17A
N2 O8 S4	194212-18H	Cl2 N O3 S			192470-20
			191157-5D	N3 O2 S	193840-30
N2 O10	185382-26		191682-1		198353-1E
N3 O P	193048-3B	Cl3 N2 O6	193895-66	N3 O3	185592-5F
N3 O5 P	193048-4		196357-51E		185592-5F
	193048-8C	F O S2	191723-4E		187659-32
	193048-8B	F3 N2	193895-51		192445-4K
N3 P	197010-3A		193895-52		192445-4U
	197779-22	F3 N2 O		N3 O3 S	
N3 P S	197010-3B		193895-66		186763-21
N4	19218-2K		196357-51E	N3 O4	
N4 O	190141-4		197469-34		192207-13A
N4 O2	186763-23	F3 N2 O S			192445-4V
	186836-18		193895-2		195165-4V
	188813-197		196322-20		195889-9C
	193332-1A	F3 N2 O2			197141-10
	194707-3		18885-15E	N3 O4 S	196347-6
N4 O2 S	185566-0		193895-5		197829-18
		F3 N2 S		N3 O5	192363-7
	198749-82		193895-59		197141-12
N4 O3	193971-12F	Fe N3	197202-10'	N3 O6	196718-19
N4 O4	196304-9	IN2	192946-14	N3 O7	194673-3C
N4 O4 S		IN4 O S4			19581-61
	198709-12		196606-5D		19581-6-2
N4 O5	186127-6	N	189638-27	N3 O8	192931-27
	186866-16		191608-5A	N3 S	198953-21
	193971-12E		193579-1	N5	190386-2
N4 O5 S			197137-9	N5 O	192857-11
	186262-27		197631-22	N5 O2	18662-48
N4 O6	190089-2		197631-32	N5 O3	191568-30
	196283-4	N O	186765-4A	N5 O7	192458-5
N4 O8	188401-7		188163-48	N5 O7 S	195787-4
	196724-10A		191441-2E	N5 O8 S	
N5 O2	195606-6A		191734-6		189615-13
			193684-25	N7 O2	187459-2V
N6 O3 S			194080-5		196175-5G
	190422-15B		194080-7	N7 O4	187589-13D
N6 O5	189873-5		194695-13B		187628-8
	195317-17		195523-1A	N10 O10 P	
N6 O6	188815-2A		197137-5		187875-3A
	197061-4K	N O S	194023-5		187875-5A
N8 O2	186821-22	N O S4	187391-6F	N10 O11 P	
O	186821-22	N O2	186765-30		187875-3B
	187157-5		192522-13A		187875-5B
	189376-28A		193387-8G	O2 P	191622-2J
	191783-15		194068-3D	O2 P S2 Sn	189166-6
	193350-8B		194893-1	O12 T	194948-15
	193834-5		19523-1'C		
	196698-7		195775-1M		
	197116-8		195775-1N		
	198370-3	N O2 S	187499-5	C22 H26	
	187157-2	N O2 Sn			190324-4A
	188107-5		186558-1C	B F4 N2 P	197631-12
	195728-9	N O3	18806-11		89774-4
O2 Si	192890-5		18806-11	Br N	198517-4

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	187136-1H		192469-55
	187517-16A		198520-1C
	18725-11A	N O3 S.....	187035-6
	194792-15	N O4.....	187032-8
	195222-2*		187032-10
	197158-38		187032-12
	198333-1E		187032-13
O5.....	198796-A		187032-14
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N4 O3 ..... 194883-3  
N4 O3 ..... 195165-2  
N4 O4 ..... 186692-2  
N4 O4 ..... 190496-  
N4 O4 S ..... 190799-1  
N4 O4 S ..... 187495-5  
N4 O5 ..... 196622  
N4 O6 ..... 185895-6  
N4 O6 T ..... 187258-4  
N4 O6 T ..... 190432-28  
N4 O8 ..... 188043-3  
N6 O2 ..... 187703-2-3  
N6 O4 ..... 187703-3  
N6 O5 ..... 191295-  
N6 O7 S ..... 186959-9  
N6 O8 ..... 186928-6  
N6 O10 S ..... 189455-25  
N7 O15 P ..... 193134-2  
N8 ..... 196175-5  
N10 ..... 191116-5  
O ..... 187970-8  
O S ..... 193915-5  
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O2 ..... 196649-  
O2 ..... 180861-  
O2 S2 ..... 196966-6  
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O3 ..... 187950-10  
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O3 ..... 187954-  
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O3 ..... 194040-7  
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O3 ..... 194987-27  
O3 ..... 195031-  
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O3 ..... 196243-5  
O3 ..... 197200-  
O3 ..... 197420-  
O3 S ..... 189711-21  
O4 ..... 186325-  
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O4 ..... 190806-11  
O4 ..... 192841-11  
O4 ..... 190992-12  
O4 ..... 191956-  
O4 ..... 192080-5  
O4 ..... 192319-19  
O4 ..... 193323-2  
O4 ..... 193450-1  
O4 ..... 194502-2  
O4 ..... 194689-  
O4 ..... 196024-  
O4 ..... 196872-52  
O4 ..... 197346-2  
O4 ..... 197902-5  
O4 ..... 197909-11  
O4 S ..... 197200-8  
O4 S ..... 197200-8  
O4 S3 ..... 186877-5  
O4 T2 ..... 194300-4  
O4 ..... 194434-  
O5 ..... 187252-1  
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O5 ..... 197790-18  
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O5 S ..... 197301-19  
O5 S2 ..... 198657-7  
O5 T2 ..... 194434-31  
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O6 ..... 197283-3  
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O6 ..... 197789-  
O6 ..... 197790-  
O6 ..... 197790-  
O6 S ..... 197301-38  
O6 S2 ..... 188408-9  
O6 ..... 189157-3  
O6 ..... 196444-34  
O6 ..... 186837-1  
O6 ..... 187881-  
O6 ..... 188407-13  
O6 ..... 189947-9  
O6 ..... 192930-9







## C22 H36

05	194794.6
06	187672.39
07	18881.14
08	192327.19
09	187506.2
10	185801.6
11	187201.18
12	192477.1
13	190346.14

## C22 H37

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02	188519.28
03	188519.8
04	188588.88
05	188869.14
06	190373.55
07	193674.2
08	191136.4

09	190518.15
10	186609.19
11	191136.8
12	191136.10
13	191136.3
14	189805.4A
15	196367.3
16	198685.6H
17	189746.12
18	191191.3
19	197199.57
20	197199.65
21	198685.6D
22	198697.9
23	198523.14
24	185904.16
25	191191.2
26	191191.2A
27	195330.2
28	185933.10
29	193740.55
30	191136.3
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32	187116.11C
33	185797.5
34	191535.2

## C22 H38

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03	187977.18
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06	186147.10H
07	191662.4C
08	196083.8

09	192531.106
10	192531.154
11	190161.10
12	190161.2K
13	190161.3E
14	190776.10
15	190776.2H
16	190776.4E
17	186104.7
18	190954.M
19	192789.10
20	190954.L
21	185681.1
22	185732.8
23	190616.6C
24	190861.8
25	185795.19
26	193912.1
27	18798.10
28	191313.3D
29	191522.7
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31	188653.74
32	197276.3A

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04	197044.11
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06	187116.7D
07	185388.11
08	191780.10
09	191136.2
10	186443.14
11	188014.2C
12	186636.7
13	189746.8D
14	191939.21
15	196581.2A
16	196581.2B
17	191136.15
18	196221.9
19	196382.8H
20	190062.5A
21	190062.4A
22	193944.19
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24	187668.24B
25	188519.23
26	189219.48
27	196088.1C
28	196843.4A
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30	193831.6A
31	189219.57
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37	191077.15
38	187221.0H
39	188014.1C

## C22 H38

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06	190462.597
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09	188035.38
10	187116.14A
11	192460.14
12	197529.20C
13	193517.27
14	188976.9
15	186574.7
16	195601.12
17	185796.10
18	194902.15

## C22 H40

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06	193391.54
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08	191856.7
09	189857.53
10	187116.9C
11	185430.59
12	196769.16
13	185796.98
14	191309.8
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17	193405.5
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19	194880.2
20	198502.3E
21	196221.10
22	186443.29

## C22 H41

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04	187528.8C
05	187528.8F
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04	187528.8C
05	187528.8F
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N O	191856.9
N O2	187528.8'B
	187528.8'D
	187528.8'F
N O3	197639.9
N S	191856.8
N5 O6	191313.3C
N5 O7	191296.21
N5 O7 S2	







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O8 ..... 185722-2B  
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          189257-7  
          193255-5  
          196525-22  
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O9 ..... 187406-9A  
          197279-20  
O10 ..... 186246-1B  
          189454-4  
          189952-20  
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          191903-8  
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          195280-24  
          195280-2A  
          196244-1  
O11 ..... 191331-5B  
O12 ..... 186444-28  
          192497-2A  
          195863-2B  
O13 ..... 186444-1D  
          193516-6  
S ..... 19253-4  
S3 ..... 188690-A  
          188690-B  
          197326-5K  
          197326-5M

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N 07.....	192930-8B
	192961-3
	192723-3
	198732-10
N 08.....	188277-13
N 08 S2.....	194142-6
N2 05 P.....	.....
N3.....	195963-3J
	195963-3C
	185768-17
	182780-8
	192470-6
	197047-9B
N3 O.....	185478-5
	185478-6
	187659-25
	187940-10
	191253-20
	191253-21
	194925-A6
N3 O S.....	192046-7
N3 O2.....	.....
	188813-172
	193429-12D
	194693-138
	194744-10A
	194751-4C
N3 O2 S.....	.....
	188133-100
	188813-100
	188813-138
N3 O3.....	192151-2P

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N2 O6 S	192764-4G
N2 O7	192475-5H 192630-4
N2 O7 S	186548-9B 186548-10B 188697-19
N2 O8 Pb	196385-3C
N2 O8 S	186548-11B
N2 O10	190904-9
N2 O11	193951-5A
N2 S	188840-11
N3 O3 P	191941-1 191941-6 191941-7 191941-10
N3 O4 P	195303-7A
N3 O5 P	193048-3E
N3 O13 P	190821-2D
N4	189864-9 189864-11 189864-12
N4 O	199343-14 146934-17 187123-3C

*CONT.*

CI N2 O5 . 194218-3C  
CI N2 O10 185513-26  
CI N4 . 198200-2C  
CI N4 O2 . 198200-2H  
CI N4 O4 S3 185370-2  
CI N6 O4 S 190427-18  
CI O4 . 194689-1B  
CI2 N5 . 195925-121  
195925-122  
190849-11C  
CI3 N4 O6 S 193530-1  
193593-11  
F N2 O5 . 194218-3B  
F O6 . 188941-3  
196872-6C  
F3 N2 O2 . 193895-6B  
F3 N2 O3 189848-42  
F3 O3 . 188840-3B  
F5 O3 . 95909-3C  
IN2 O5 . 194218-3E  
IN4 . 186606-5A

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198069-5C  
Br N O2...189971-8  
Br N O7  
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197395-7  
Cl F N2 O3...191806-32  
Cl N O...198069-5D  
198069-5E  
Cl N3 O...191076-25  
Cl N3 O3...198723-71  
Cl N4 O6 F2  
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Cl N5 O8 S3  
188205-13B  
Cl2 N4 O2  
194693-41  
D N...198204-4D4  
F2 O2...198061-12  
F2 O6...192452-8  
F3 N O...190871-1  
F3 N S...196322-14

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O2	187445-7D
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	188366-
	196052-15A
O2 S	189151-8
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	18729-18
O3 S	190584-11
O4	185884-26
	187566-2
	194267-2E
	194267-3E
	196243-34
	196243-43
	196243-57
	197129-49
	197902-48
O4 S	189151-18A
	189756-1
O4 S2	189227-13
O5	185884-14
	185884-27
	185884-28
	187252-5
	187524-19
	189858-67
	189858-83
	189858-84
	189899-23

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CI 05.....	193355-1
CI 010.....	19107-6
CI2 N O10.....	195107-6
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CI2 N5.....	195925-51
	195925-52
	198065-12
CI3 N4 O.....	194693-65
CI5 N4 O7.....	187661-5
F N2 O3.....	188296-25
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F O6.....	190688-44
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F3 O3.....	193880-3
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I N2 O4.....	193866-8
	196222-6
N.....	193876-3C
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	193473-1AB
	193876-3B

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C1 N 04 ..... 17258-56  
C1 N5 ..... 196092-1R  
C12 N4 O ..... 180865-1  
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C12 O2 ..... 198061-9  
C16 N2 O8 ..... 198281-10  
D6 O4 ..... 182825-17C  
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F2 O3 ..... 198086-25  
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F3 N3 O1 S ..... 187743-5  
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I N O4 ..... 195628-7  
N O2 P ..... 197470-9  
N O5 P ..... 189323-7  
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N2 O ..... 192706-07  
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04 S.....	197200-91
04 T2.....	195334-2A*
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	193135-11
	195629-4E
	196129-8
	197129-53
	197129-57
	197152-A
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	186376-7B
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	189796-8*
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	191956-36
	196872-1B

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Br2 N3 O5 S .....  
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Cl N2 O4 .....  
191792-11F  
196301-9  
Cl N2 O5 .....195510-8  
194226-17  
Cl N2 O7 S .....

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N 06 S	195308-6
N 010	196484-18
N 012	190429-2A
N 2	03
N 2 O 3	188953-18
	192444-21
	192444-87
	196322-17
N 3	03
N 3 O 5	186770-27
N 3 O 6	186770-25
	193584-5C
N 3 O 8	186929-50
N 5 O 2	187146-2F
N 5 O 4	194212-80
N 5 O 7	185796-59
N 5 O 13 P 2	190979-22
N 7	06
N 7 O 10	195540-2
	193239-19
O 3 P S	189770-1B

## C23 H32

Br 2	O 3
Cl 2	N 3 O S
Cl N 09	187085-10
Cl 2	O 3
D N	198203-30D
D 2	04
D 2 O 4	188493-4A
D 4	O 6
D 6	O 3
D 6 O 3	198299-3C
D 6 O 4	190806-24
F 3 N 5 O 7	189987-23
Ge O	196087-5
	196087-6
I N O	196211-2
I N O 4	185858-18
N 05	195553-18
N 3 O 3	191300-3
N 3 O 5	191846-2
I 3 N 3 O 5	187685-9A
N Na	198637-4B
N 2	194701-51
	196915-2B
	196915-2E
N 2 O	197123-60
N 2 O S	193877-2
	198073-8
N 2 O 2	192706-83
	193488-7
	193488-9
	194213-46D
	198073-9
	198421-7
N 2 O 3	189858-89
	189953-41
	189954-11
	189954-19
	191755-18
N 2 O 3 S	195569-6
N 2 O 4	191755-24
	192771-15
N 2 O 7	186770-28
N 2 O 11	188543-10A
N 2 O 12 S	185688-4
	195595-13
	195595-12
N 4 O 3	197836-12
N 4 O 4	185388-4E
N 4 O 6	185388-4F
N 4 O 6	186770-28
N 4 O 6 S	192460-9
N 4 O 8	193945-2
N 6 O	196189-5
N 6 O 6	188637-45
N 6 O 9	186476-24
	186476-25
N 7 O 12 P S	194683-18
	194683-28
N 7 O 13 P	194683-1C
	197999-7
O S 2	191136-11
O S	196086-10
O 2	196086-12
	189108-30
	189108-31
	189155-5
	192044-3
	192044-5
	192044-6
	194641-19
	194641-18
	195274-3
	195466-2A
	195466-5A
	195308-14
O 2 S 2	194799-6

## C23 H32

CONT.	
O 2 S 2	194799-13
O 2 S	194799-18
O 3	186294-38
	186953-6B
	187955-6
	187955-16
	188641-15
	188641-20
	191755-14
	191755-15
	192176-14C
N 05	192570-10
	192772-47
	196051-35A
	196051-38B
	196302-28
N 05 S	195308-19
N 06	197335-4A
	197336-4B
	197336-1F
N 06 S	195308-6
N 010	196484-18
N 012	190429-2A
N 2	03
N 2 O 3	188953-18
	192444-21
	192444-87
	196322-17
N 3	03
N 3 O 5	186770-27
N 3 O 6	186770-25
	193584-5C
N 3 O 8	186929-50
N 5 O 2	187146-2F
N 5 O 4	194212-80
N 5 O 7	185796-59
N 5 O 13 P 2	190979-22
N 7	06
N 7 O 10	195540-2
	193239-19
O 3 P S	189770-1B

## C23 H33

Br 2	O 3
Cl 2	N 3 O S
Cl N 09	187085-10
Cl 2	O 3
D N	198203-30D
D 2	04
D 2 O 4	188493-4A
D 4	O 6
D 6	O 3
D 6 O 3	198299-3C
D 6 O 4	190806-24
F 3 N 5 O 7	189987-23
Ge O	196087-5
	196087-6
I N O	196211-2
I N O 4	185858-18
N 05	195553-18
N 3 O 3	191300-3
N 3 O 5	191846-2
I 3 N 3 O 5	187685-9A
N Na	198637-4B
N 2	194701-51
	196915-2B
	196915-2E
N 2 O	197123-60
N 2 O S	193877-2
	198073-8
N 2 O 2	192706-83
	193488-7
	193488-9
	194213-46D
	198073-9
	198421-7
N 2 O 3	189858-89
	189953-41
	189954-11
	189954-19
	191755-18
N 2 O 3 S	195569-6
N 2 O 4	191755-24
	192771-15
N 2 O 7	186770-28
N 2 O 11	188543-10A
N 2 O 12 S	185688-4
	195595-13
	195595-12
N 4 O 3	197836-12
N 4 O 4	185388-4E
N 4 O 6	185388-4F
N 4 O 6	186770-28
N 4 O 6 S	192460-9
N 4 O 8	193945-2
N 6 O	196189-5
N 6 O 6	188637-45
N 6 O 9	186476-24
	186476-25
N 7 O 12 P S	194683-18
	194683-28
N 7 O 13 P	194683-1C
	197999-7
O S 2	191136-11
O S	196086-10
O 2	196086-12
	189108-30
	189108-31
	189155-5
	192044-3
	192044-5
	192044-6
	194641-19
	194641-18
	195274-3
	195466-2A
	195466-5A
	195308-14
O 2 S 2	194799-6

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## C23 H32

CONT.	
O 2 S 2	194799-13
O 2 S	194799-18
O 3	186294-38
	186953-6B
	187955-6
	187955-16
	188641-15
	188641-20
	191755-14
	191755-15
	192176-14C
N 05	192570-10
	192772-47
	196051-35A
	196051-38B
	196302-28
N 05 S	195308-19
N 06	197335-4A
	197336-4B
	197336-1F
N 06 S	195308-6
N 010	196484-18
N 012	190429-2A
N 2	03
N 2 O 3	188953-18
	192444-21
	192444-87
	196322-17
N 3	03
N 3 O 5	186770-27
N 3 O 6	186770-25
	193584-5C
N 3 O 8	186929-50
N 5 O 2	187146-2F
N 5 O 4	194212-80
N 5 O 7	185796-59
N 5 O 13 P 2	190979-22
N 7	06
N 7 O 10	195540-2
	193239-19
O 3 P S	189770-1B

## C23 H33

Br 2	O 3
Cl 2	N 3 O S
Cl N 09	187085-10
Cl 2	O 3
D N	198203-30D
D 2	04
D 2 O 4	188493-4A
D 4	O 6
D 6	O 3
D 6 O 3	198299-3C
D 6 O 4	190806-24
F 3 N 5 O 7	189987-23
Ge O	196087-5
	196087-6
I N O	196211-2
I N O 4	185858-18
N 05	195553-18
N 3 O 3	191300-3
N 3 O 5	191846-2
I 3 N 3 O 5	187685-9A
N Na	198637-4B
N 2	194701-51
	196915-2B
	196915-2E
N 2 O	197123-60
N 2 O S	193877-2
	198073-8
N 2 O 2	192706-83
	193488-7
	193488-9
	194213-46D
	198073-9
	198421-7
N 2 O 3	189858-89
	189953-41
	189954-11
	189954-19
	191755-18
N 2 O 3 S	195569-6
N 2 O 4	191755-24
	192771-15
N 2 O 7	186770-28
N 2 O 11	188543-10A
N 2 O 12 S	185688-4
	195595-13
	195595-12
N 4 O 3	197836-12
N 4 O 4	185388-4E
N 4 O 6	185388-4F
N 4 O 6	186770-28
N 4 O 6 S	192460-9
N 4 O 8	193945-2
N 6 O	196189-5
N 6 O 6	188637-45
N 6 O 9	186476-24
	186476-25
N 7 O 12 P S	194683-18
	194683-28
N 7 O 13 P	194683-1C
	197999-7
O S 2	191136-11
O S	196086-10
O 2	196086-12
	189108-30
	189108-31
	189155-5
	192044-3
	192044-5
	192044-6
	194641-19
	194641-18
	195274-3
	195466-2A
	195466-5A
	195308-14
O 2 S 2	194799-6

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## C23 H33

CONT.	
O 2 S 2	194799-13
O 2 S	194799-18
O 3	186294-38
	186953-6B
	187955-6
	187955-16
	188641-15
	188641-20
	191755-14
	191755-15
	192176-14C
N 05	192570-10
	192772-47
	196051-35A
	196051-38B
	196302-28
N 05 S	195308-19
N 06	197335-4A
	197336-4B
	197336-1F
N 06 S	195308-6
N 010	196484-18
N 012	190429-2A
N 2	03
N 2 O 3	188953-18
	192444-21
	192444-87
	196322-17
N 3	03
N 3 O 5	186770-27
N 3 O 6	186770-25
	193584-5C
N 3 O 8	186929-50
N 5 O 2	187146-2F
N 5 O 4	194212-80
N 5 O 7	185796-59
N 5 O 13 P 2	190979-22
N 7	06
N 7 O 10	195540-2
	193239-19
O 3 P S	189770-1B

## C23 H34

Br 2	O 3
Cl 2	N 3 O S
Cl N 09	187085-10
Cl 2	O 3
D N	198203-30D
D 2	04
D 2 O 4	188493-4A
D 4	O 6
D 6	O 3
D 6 O 3	198299-3C
D 6 O 4	190806-24
F 3 N 5 O 7	189987-23
Ge O	196087-5
	196087-6
I N O	196211-2
I N O 4	185858-18
N 05	195553-18
N 3 O 3	191300-3
N 3 O 5	191846-2
I 3 N 3 O 5	187685-9A
N Na	198637-4B
N 2	194701-51
	196915-2B
	196915-2E
N 2 O	197123-60
N 2 O S	193877-2
	198073-8
N 2 O 2	192706-83
	193488-7
	193488-9
	194213-46D
	198073-9
	198421-7
N 2 O 3	189858-89
	189953-41
	189954-11
	189954-19
	191755-18
N 2 O 3 S	195569-6
N 2 O 4	191755-24
	192771-15
N 2 O 7	186770-28
N 2 O 11	188543-10A
N 2 O 12 S	185688-4
	195595-13
	195595-12
N 4 O 3	197836-12
N 4 O 4	185388-4E
N 4 O 6	185388-4F
N 4 O 6	186770-28
N 4 O 6 S	192460-9
N 4 O 8	193945-2
N 6 O	196189-5
N 6 O 6	188637-45
N 6 O 9	186476-24
	186476-25
N 7 O 12 P S	194683-18
	194683-28
N 7 O 13 P	194683-1C
	197999-7
O S 2	191136-11
O S	196086-10
O 2	196086-12
	189108-30
	189108-31
	189155-5
	192044-3
	192044-5
	192044-6
	194641-19
	194641-18
	195274-3
	195466-2A
	195466-5A
	195308-14
O 2 S 2	194799-6

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## C23 H34

CONT.	
O 2 S 2	194799-13
O 2 S	194799-18
O 3	186294-38
	186953-6B
	187955-6
	187955-16
	188641-15
	188641







## C24 H22

CONT.	
N4 O S.....	192739-12
N4 O2.....	185725-15E
	187525-16E
	187123-39
	188395-31
	189505-1F
N4 O2 S3.....	192703-3G
N4 O3.....	192474-11
	194925-822
N4 O3 S.....	192703-1G
	188004-5
	196331-38
N4 O5.....	198335-19
N4 O6.....	191616-45
	196340-16
	196340-17
N4 O6 S.....	185481-38
	190368-9
N4 O6 S2.....	185481-48
	195169-17
N4 O7.....	195169-17
N4 O7 S2.....	189974-3
	190887-2E
N4 O8.....	190856-2E
	190887-2E
N6 O7.....	18718-11
N6 O11.....	190887-5F
N7 P3.....	194520-2A
N8 O.....	197041-37B
N8 O2.....	187888-10
N8 O15.....	195476-10
N8 S.....	197041-36B
O.....	187186-7
	188645-5
	190320-5
	190320-6
	197675-28
O S2.....	198332-12
	186148-7A
	186189-7A
	187470-18
	189355-5A
	190250-7
	190250-7
	190975-2H
	198213-20
	198538-14C
O2 S.....	197856-98
O3.....	189214-2G
	190250-3
	186135-25
O4.....	187500-20
	189202-5G
	190014-1'
	191204-12
	195100-4
	195100-10
	198640-3'
O4 S.....	186716-5'
	191995-5F
	196784-15
O4 S2.....	196382-8K
O4 S13.....	197720-10
O5.....	192483-10
	192502-13
	194410-38
	196708-28
O5 S13.....	197720-3
O6.....	192000-20
O7.....	186809-13
	191049-7
O8.....	187263-21B
	191042-10
	191213-3
O9.....	186393-12
O11.....	185478-13
O11.....	186455-8
O S1.....	188843-1

## C24 H23

B3 O6.....	198127-14B
Br O5.....	192502-11
Cl F N5 O4 S.....	197212-11
	197122-12
	197122-13
Cl N O P.....	192909-13
Cl N2 O2.....	196206-4B
Cl N2 O4.....	188258-18
Cl N4 O2.....	198310-7
Cl N4 O6.....	186670-10C
Cl N5 O3 P.....	187718-3
Cl2 F6 N O.....	194704-159
Cl2 N.....	188970-109
Cl2 N3.....	188871-88
	194693-67
Cl2 N3 O2.....	188168-2C
Cl2 N3 O4 S2.....	187519-19B
Cl2 N5 O4 S.....	197122-7
	197122-12
	197122-9
Cl2 N5 O4 S2.....	187519-48B
Cl3 N O4 P.....	187721-17
Cl3 N2 O.....	185658-39
	185658-40
Cl4 N8 P.....	187718-14
Cl4 O P.....	196803-28
Cl5 N4 O7.....	191061-6
F N2 O3.....	188296-27
F N2 O11.....	196598-48
	188296-28

## C24 H23

CONT.	
F3 N4 O5 S.....	188276-9A
F6 N O.....	187635-16K
F6 N O3.....	187635-6R
N2.....	187134-2A
N2 O.....	187134-2B
N2 O S2.....	197722-9
N2 S3.....	197722-19
N4.....	195746-1J
N4 O.....	195746-1I
N.....	190320-26
	191750-11B
	191752-5B
	194695-53
	196886-1C
N O.....	187222-48
	189021-4D
	194018-15
	194080-11
	194695-121
	194695-133
N O2.....	186189-6A
	186189-6B
	189850-7
	189850-13
	194695-122
	194695-128
	194695-130
	194695-132
N O2 S.....	186379-48
	194695-12
	196483-1C
N O2 S2.....	195970-9A
N O3.....	194695-126
N O3 S.....	195275-12
	194695-127A
	196760-7C
N O3 T2.....	186277-14A
N O4.....	191753-18
	194461-5A
	196292-1C
	196292-1D
N O4 S.....	189514-10
N O5.....	186052-8
	186611-12B
	189857-186
	191555-30
	192734-14
	196292-6A
	197292-5A
	197292-6A
	197809-4C
	197809-9C
N O6.....	197234-6
	197346-6
	196066-2
	198367-3'
N O6 S2.....	195811-11
N O7.....	191712-7
N O8.....	185518-19
	185518-24
	185518-35
	185518-19'
	192081-33
N O9.....	186148-7A
N3.....	185477-28
	185477-29
	186052-2
	193491-7
N3 O.....	185477-41
	185477-5
	185787-20
	185787-22
	185787-24
	193875-28
	193875-31
N3 O S.....	192043-13
	192623-20
N3 O2.....	197339-4E
	185787-26
	186053-2A
	188813-169
N3 O2 S.....	194109-2A
	192599-1F
	192623-2I
N3 O3.....	188973-4
N3 O3 S.....	192315-1
	188647-17
N3 O4.....	194280-8A
	195963-22
N3 O6.....	190856-2B
	196066-1
Cl2 F6 N O.....	192474-7A
N3 O8 S.....	197832-13
	196772-4A
N3 O9.....	187618-9
N3 O11.....	188544-9
	193867-10
N5.....	192148-5H
	192148-5I
N5 O.....	197152-7C
N5 O S.....	192703-2E
N5 O2.....	192148-5H
	192148-5I
	192148-10E
	192148-10F
Cl2 N5 O4 S2.....	187519-48B
Cl3 N O4 P.....	192857-1E
N5 O2 S.....	192703-2F
N5 O5 S.....	191355-4
	197126-810
N5 O6.....	193079-4
N5 O6 S.....	190979-3
N7 O5.....	192628-2C
N8 P.....	190140-14
O P.....	194190-1
	194190-1C
	196598-48
O2 P.....	195493-9

## C24 H23

CONT.	
O3 P.....	198219-C10
C24 H24	
	187970-49
	187970-A11
	190368-10
N2 O6.....	189260-18
N2 O6 S.....	193038-19
N2 O6 S2.....	185407-11
N2 O7.....	191712-6
N2 O8.....	190711-12A
	196583-4
	196583-5
	197121-51
	197121-52
N2 O9.....	186866-5AA
N3 O2.....	191283-25
N3 O4 P.....	188168-2D
Br O P.....	190201-5
Br O2 P.....	191160-1
	196425-1A
Br2 N2 O S.....	194653-3
Br3 N6 O3 P.....	189675-6
Cl N.....	194695-50
Cl N O.....	194695-63
Cl N O2.....	185377-5D
Cl N O6.....	195866-4G
Cl N2.....	188278-3
Cl N3.....	188871-7B
	188871-8A
Cl N3 O.....	194693-13A
	197081-1A
Cl N3 O4.....	194371-15
Cl N5 O S.....	194371-19
Cl N5 O3.....	190809-9
Cl N5 O3 S.....	197494-4
Cl N5 O4.....	197122-6
Cl O3 P.....	194507-2E
Cl O3 P4.....	186508-23
Cl2 N2 O2.....	188405-6
Cl2 N6 O.....	186995-6
Cl2 N8 O2.....	195606-39
Cl2 O3 S.....	193108-7B
	187195-15
	187195-17
F N O4.....	194133-5D
F2 N6 O.....	187970-81
F6 S12.....	187729-7
Fe O2.....	197762-4
Fe O2.....	197929-13
I N5 O S.....	193851-12
I O P.....	189951-18
I2 N5 O12 P.....	190821-3C
N2.....	188754-6
	189430-6
	191470-38
	192347-35
	193491-7
	197576-1A
N2 O.....	186266-18
	194431-8A
	194431-9A
	194431-10A
	194701-5
	195756-7B
	197788-2E
N2 O S.....	195321-42
N2 O S S.....	195753-9
	196396-8
	196396-8A
	196396-8B
N2 O2.....	185885-2M
	19359-17
	194611-2A
	195152-4F
N3 O6.....	190856-2B
	196206-5
	196210-3
N3 O7.....	192474-7A
N3 O8 S.....	196956-50
	197576-1B
N2 O2 S.....	196396-5
	196396-5A
	196396-5B
N2 O3.....	186292-6A
	187369-6E
	197576-7C
	198259-29B
	198259-29C
N2 O3 S.....	187630-1
N2 O3 S3.....	197720-11
N2 O4.....	190856-6E
	191209-18
	191355-3
	191355-4
	193920-10
	193920-8C
	195534-9
	196323-38
N2 O4 S.....	185181-05
	195857-28
N2 O4 S2.....	189640-7
	194630-2

## C24 H24

CONT.	
N2 O5 S.....	188471-6C
	191094-8
N2 O6.....	189260-18
N2 O6 S.....	193038-19
N2 O6 S2.....	185407-11
N2 O7.....	191712-6
N2 O8.....	190711-12A
	196583-4
	196583-5
	197121-51
	197121-52
N2 O9.....	186866-5AA
N3 O2.....	191283-25
N3 O4 P.....	188168-2D
Br O P.....	190201-5
Br O2 P.....	191160-1
	196425-1A
Br2 N2 O S.....	194653-3
Br3 N6 O3 P.....	189675-6
Cl N.....	194695-50
Cl N O.....	194695-63
Cl N O2.....	185377-5D
Cl N O6.....	195866-4G
Cl N2.....	188278-3
Cl N3.....	188871-7B
	188871-8A
Cl N3 O.....	194693-13A
	197081-1A
Cl N3 O4.....	194371-15
Cl N5 O S.....	194371-19
Cl N5 O3.....	190809-9
Cl N5 O3 S.....	197494-4
Cl N5 O4.....	197122-6
Cl O3 P.....	194507-2E
Cl O3 P4.....	186508-23
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N7 O8 S. 185796-168  
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 N9 O12 194664-18  
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 O8 S2 191888-8B  
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N4 02 P			195530-128
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N5 07...	192458-7	N 02...	188038-44
N5 09...	195169-19		191002-15
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	192126-22	N 03...	197823-68
N7 07...	18881-7		197823-69
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N8 012 P			197823-19B
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	196762-7	N 02 03 P-19277-2
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N2 O4	193264-68	197118-18
N2 O5	195086-9B	Br N O3
N2 O5	19523-4E	187635-6
N2 O5	195523-5E	Br N O4
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N2 O5	193275-15	Br2 N4 O4 P2 S2
N2 O5 P2	196265-23	186034-5E
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N2 O5 P2		186034-50
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N2 O6 S	186397-8	Cl N4 O8 S4
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N6	189864-69	N1	191748-182
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N8	187224-8H		189858-25
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010 193863-R6E	O5	193237-7D
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O18	186444-1E
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N9 Q21 P2  
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          188089-1  
          189740-1  
          192296-1  
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193396-23  
196004-4C  
Br2 N4 S4.....198187-1  
Cl2 N4.....196004-4B  
Cl2 N4 O8 S2.....194390-4  
Cl2 N8 O8.....17446-15B  
D2 N2 O6.....190699-24A  
F2 N4.....196004-4A  
N2 O2.....186885-11  
N2 O9.....197421-10  
N4 O.....189864-9A  
N4 O5.....195075-1E  
N4 O6.....196283-7  
N4 O8.....190594-4  
N6 O2.....197151-2  
197151-9  
N6 O8 S4.....190678-15  
O2.....186189-33  
O4.....194186-7A  
O5.....194186-7B  
O15.....197278-3  
O19.....196263-9

**C36 H37**

B O S2.....188980-14C  
Br N4.....196004-2C  
196004-3C  
Cl N4.....196004-2B  
196004-3B  
F N4.....196004-2A  
196004-3A  
N O7.....196283-42  
196283-42  
N3 O7.....196678-5  
N3 O9.....192931-34  
N3 O11.....186303-1  
190711-8B  
N5 O14.....196803-7  
N7 O8.....196678-5B

**C36 H38**

186200-12  
195984-9  
Br N O7.....188283-7  
197395-39  
Cl2 N6 Ni.....197202-9  
Cl4 N4 O3.....192750-3  
Cu N4 O5.....196520-8J  
N2 O2.....195523-13  
N2 O6.....197591-1  
N2 O7.....196830-2  
N4.....189482-9  
N4.....19606-6  
N4 O8.....195054-3  
N4 O9.....195054-3  
N6 O3.....195075-1B  
N7 O2 P.....197780-24  
N8 O8.....187446-15B  
N8 O12.....192711-4I  
N10 O12 P2 S.....190507-2  
O3.....186189-33  
O6 S2.....191482-0  
O7.....198051-2A  
193304-1

**C36 H39**

B S.....186372-28A  
Br O12.....195460-4  
Fe N O2.....186662-8  
N O6.....196283-15  
N3 O4 S.....195834-7  
N6 P.....197780-19  
N7 O4.....197906-23K

**C36 H40**

191058-6E  
194712-10E  
N2 O2.....186660-2B  
186660-2C  
186685-8B  
195523-12  
N2 O6 S4.....188616-5B  
N2 O14.....195478-1E  
196884-4C  
N4 O5.....196520-8J  
N4 O12.....187090-5B  
187090-5C  
192727-11  
N4 S.....197616-6  
N6.....185679-4E  
N6 Ni.....197202-1  
197202-2  
N6 O8 S12.....19713-2  
N8 O14 P2 S.....190372-8  
O2.....186189-34  
O5 S.....195599-10  
O6.....187839-7  
O7.....198101-7B  
O11.....18921-16  
189211-21  
O11 S3.....186020-31  
O12.....195460-3  
195460-5

**C36 H41**

I2 N6 O20 P3.....188924-29  
N O8.....187836-8  
N O16.....187872-11  
N4 O4 S.....192779-1A  
N5 O6 S.....190829-4  
N5 O7 S.....190829-4  
190829-14  
N5 O8 S.....188276-24  
N7 O6 S.....197412-4B  
N8 O20 P3 S.....197211-82  
N8 O21 P3 S.....197211-82  
N9 O17 P2.....197211-34  
N9 O32 P4.....185550-1Q  
190832-3  
N12 O20 P2 T3.....194904-6E

**C36 H42**

194712-20  
N2 O9.....190711-8C  
N2 O10.....193883-12  
193883-13  
N2 O14.....19478-2E  
N4 O4 S.....192779-1A  
N4 O6.....197588-4A  
19780-3  
N4 O8 S.....191570-3  
N6 O6 S4.....190654-3  
N10 O9.....193532-5  
O8.....189195-2  
195110-1

**C36 H43**

N O8.....192869-2  
194946-1  
198736-1  
N O16.....187872-2  
196239-6  
N O17.....187872-1  
N3 O5.....18593-5  
N11 O14 P2.....190507-33

**C36 H44**

198601-23  
198601-23  
Cl2 N3 O2 P S.....190172-10G  
I2 Mg.....185377-16  
Mg N4.....186794-1A  
N2 O11.....190064-21  
N2 O12.....197875-14  
N4 Ni.....196794-1M  
N4 O4 S.....193774-31D  
N4 O11.....189984-4  
N6.....197726-48  
N6 O18.....197627-9  
O6.....18977-5  
O7.....196051-26A  
O7 S2.....187955-8  
O10.....192477-4  
O12.....187667-20  
Sn.....192227-5

**C36 H45**

198601-23  
198601-23  
Cl2 N3 O2 P S.....190172-10G  
I2 Mg.....185377-16  
Mg N4.....186794-1A  
N2 O11.....190064-21  
N2 O12.....197875-14  
N4 Ni.....196794-1M  
N4 O4 S.....193774-31D  
N4 O11.....189984-4  
N6.....197726-48  
N6 O18.....197627-9  
O6.....18977-5  
O7.....196051-26A  
O7 S2.....187955-8  
O10.....192477-4  
O12.....187667-20  
Sn.....192227-5

**C36 H46**

196794-2K  
196794-3K  
Co N4.....196794-2L  
196794-3L  
Cu N4.....196794-2N  
196794-3N  
Mg N4.....196794-3A  
N4.....189375-6G  
189375-6H  
N4 Ni.....196794-2M  
196794-3M  
N4 O T.....196794-2G  
196794-3G  
N4 O V.....196794-2O  
196794-3O  
N4 O19.....186268-2D  
186268-2D  
N4 Zn.....196794-2B  
196794-3B  
N6 O10.....197495-15  
197495-15  
N8 O8.....192669-3  
N8 O16 S.....197211-47  
O2.....189214-21  
197160-6  
197704-8  
197704-9  
197704-11  
197704-12  
O6.....194432-4B  
O6 P2 S12.....1941015-19B  
O6.....194776-13  
O8 S5.....196869-10  
O9.....188433-1F  
O10.....196174-2A  
Si4 Sn.....190762-3

**C36 H47**

N5 O18.....186268-2B  
186268-2B  
N7 O6.....196542-36  
N7 O7.....197412-4B  
N8 O20 P3 S.....197211-82  
N8 O21 P3 S.....197211-82  
N9 O17 P2.....197211-34  
N9 O32 P4.....185550-1Q  
190832-3  
N12 O20 P2 T3.....194904-6E

**C36 H48**

194712-20  
N2 O9.....190711-8C  
N2 O10.....193883-12  
193883-13  
N2 O14.....19478-2E  
N4 O4 S.....192779-1A  
N4 O6.....197588-4A  
19780-3  
N4 O8 S.....191570-3  
N6 O6 S4.....190654-3  
N10 O9.....193532-5  
O8.....189195-2  
195110-1

**C36 H49**

N O8.....192869-2  
194946-1  
198736-1  
N O16.....187872-2  
196239-6  
N O17.....187872-1  
N3 O5.....18593-5  
N11 O14 P2.....190507-33

**C36 H50**

196049-2C  
Cl Fe N4.....196794-4K  
196794-5K  
Co N4.....196794-4L  
Cu N4.....196794-4N  
Mg N4.....196794-4A  
N2.....197380-10  
N2 O.....197380-10  
N3 O3.....186660-3A  
N4 Ni.....196794-4M  
N4 O T.....196794-4Q  
N4 O V.....196794-4Q  
N4 O11.....186222-15  
S4.....196073-1

**C36 H51**

Br N3 O P.....190649-2E  
Cl Fe N4.....196794-4K  
196794-5K  
Co N4.....196794-4L  
Cu N4.....196794-4N  
Mg N4.....196794-4A  
N2.....197380-10  
N2 O.....197380-10  
N3 O3.....186660-3A  
N4 Ni.....196794-4M  
N4 O T.....196794-4Q  
N4 O V.....196794-4Q  
N4 O11.....186222-15  
S4.....196073-1

**C36 H52**

194712-20  
N2 O9.....190711-8C  
N2 O10.....193883-12  
193883-13  
N2 O14.....19478-2E  
N4 O4 S.....192779-1A  
N4 O6.....197588-4A  
19780-3  
N4 O8 S.....191570-3  
N6 O6 S4.....190654-3  
N10 O9.....193532-5  
O8.....189195-2  
195110-1

**C36 H53**

N O8.....192869-2  
194946-1  
198736-1  
N O16.....187872-2  
196239-6  
N O17.....187872-1  
N3 O5.....18593-5  
N11 O14 P2.....190507-33

**C36 H54**

198601-23  
198601-23  
Cl2 N3 O2 P S.....190172-10G  
I2 Mg.....185377-16  
Mg N4.....186794-1A  
N2 O11.....190064-21  
N2 O12.....197875-14  
N4 Ni.....196794-1M  
N4 O4 S.....193774-31D  
N4 O11.....189984-4  
N6.....197726-48  
N6 O18.....197627-9  
O6.....18977-5  
O7.....196051-26A  
O7 S2.....187955-8  
O10.....192477-4  
O12.....187667-20  
Sn.....192227-5

**C36 H55**

196049-2C  
Cl Fe N4.....196794-4K  
196794-5K  
Co N4.....196794-4L  
Cu N4.....196794-4N  
Mg N4.....196794-4A  
N2.....197380-10  
N2 O.....197380-10  
N3 O3.....186660-3A  
N4 Ni.....196794-4M  
N4 O T.....196794-4Q  
N4 O V.....196794-4Q  
N4 O11.....186222-15  
S4.....196073-1

**C36 H56**

Br N3 O P.....190649-2C  
Cl Fe N4.....196794-4K  
196794-5K  
Co N4.....196794-4L  
Cu N4.....196794-4N  
Mg N4.....196794-4A  
N2.....197380-10  
N2 O.....197380-10  
N3 O3.....186660-3A  
N4 Ni.....196794-4M  
N4 O T.....196794-4Q  
N4 O V.....196794-4Q  
N4 O11.....186222-15  
S4.....196073-1

**C36 H57**

194712-20  
N2 O9.....190711-8C  
N2 O10.....193883-12  
193883-13  
N2 O14.....19478-2E  
N4 O4 S.....192779-1A  
N4 O6.....197588-4A  
19780-3  
N4 O8 S.....191570-3  
N6 O6 S4.....190654-3  
N10 O9.....193532-5  
O8.....189195-2  
195110-1

**C36 H58**

194712-20  
N2 O9.....190711-8C  
N2 O10.....193883-12  
193883-13  
N2 O14.....19478-2E  
N4 O4 S.....192779-1A  
N4 O6.....197588-4A  
19780-3  
N4 O8 S.....191570-3  
N6 O6 S4.....190654-3  
N10 O9.....193532-5  
O8.....189195-2  
195110-1

**C36 H59**

194712-20  
N2 O9.....190711-8C  
N2 O10.....193883-12  
193883-13  
N2 O14.....19478-2E  
N4 O4 S.....192779-1A  
N4 O6.....197588-4A  
19780-3  
N4 O8 S.....191570-3  
N6 O6 S4.....190654-3  
N10 O9.....193532-5  
O8.....189195-2  
195110-1

**C36 H60**

194712-20  
N2 O9.....190711-8C  
N2 O10.....193883-12  
193883-13  
N2 O14.....19478-2E  
N4 O4 S.....192779-1A  
N4 O6.....197588-4A  
19780-3  
N4 O8 S.....191570-3  
N6 O6 S4.....190654-3  
N10 O9.....193532-5  
O8.....189195-2  
195110-1

**C36 H61**

194712-20  
N2 O9.....190711-8C  
N2 O10.....193883-12  
193883-13  
N2 O14.....19478-2E  
N4 O4 S.....192779-1A  
N4 O6.....197588-4A  
19780-3  
N4 O8 S.....191570-3  
N6 O6 S4.....190654-3  
N10 O9.....193532-5  
O8.....189195-2  
195110-1

**C36 H62**

194712-20  
N2 O9.....190711-8C  
N2 O10.....193883-12  
193883-13  
N2 O14.....19478-2E  
N4 O4 S.....192779-1A  
N4 O6.....197588-4A  
19780-3  
N4 O8 S.....191570-3  
N6 O6 S4.....190654-3  
N10 O9.....193532-5  
O8.....189195-2  
195110-1

**C36 H63**

194712-20  
N2 O9.....190711-8C  
N2 O10.....193883-12  
193883-13  
N2 O14.....19478-2E  
N4 O4 S.....192779-1A  
N4 O6.....197588-4A  
19780-3  
N4 O8 S.....191570-3  
N6 O6 S4.....190654-3  
N10 O9.....1935



<b>C37 H34</b> CONT. 011.....187525-15 012.....198105-15 <b>C37 H35</b> 02 N06.....190699-26 05 N02 O6.....190700-1C 08.....189926-6 09.....192628-1C 09.....186627-20A <b>C37 H36</b> 04 N2 O6.....190699-20 N2 O3 P S.....187707-22 N2 P S.....187707-32 03 N10 P.....192193-12A 05 O17 P.....194100-6K 06.....196442-4A 06 O21.....186448-4A 07.....187525-19 011.....187525-6 07.....187525-10 020.....198342-8 <b>C37 H37</b> Br N3 O8 P.....188491-18 Br O12.....189211-48 N1 N4 O4 S2.....194390-6 N2 O7.....191477-11 06.....192468-17 07.....190883-14 08.....198308-2 02 O5 P S.....190852-10A 07 N8 S4.....188554-9 <b>C37 H38</b> 03 N2 O12 P.....193451-28 02 N2 O.....190700-18 02 O.....193773-12 02 O6.....190039-37 02 O7.....197364-1 02 O7.....191477-9 06 O2.....189864-31 06 O2.....197151-6 06 O4.....197151-13 06 O8 S.....186631-15 08.....19359-24 018.....189211-4 018.....190211-8 <b>C37 H39</b> Br N.....188504-1D 01 N1 N.....190879-98 05 N4 O9.....186961-3 N2 O6.....190699-19 04 O.....190700-1A 06.....195516-3A 06.....195516-35 06.....195516-41 09 S.....196283-44 012.....19211-4A 02 O5 P S.....190852-9A 03 N7 S.....186901-2 05.....189864-46 <b>C37 H40</b> Cu N4 O5.....196520-8C N2 O2 S.....193773-11 N2 O6.....190361-1A 012.....196206-1 02 O7.....196830-3 02 O15.....196884-1C 06.....196006-5 04 O.....190004-30 04 O6.....190281-3 04 O7.....195592-12 04 O8.....188000-2F 08 O14.....192711-4F 08 S.....195482-19 011.....189348-14A 012.....189211-13 <b>C37 H41</b> N2 O11 P.....197472-5A N5 O14.....186928-6A <b>C37 H42</b> CONT. N2 O6.....186515-5 N2 O14.....196884-4F N4 O5.....195075-7 196520-8C N4 O6.....190281-3 190594-13 N4 O7.....197588-4D N4 O8.....197195-7 N6 O2 S2.....190780-8 07.....197524-5 011.....189211-15 012.....189211-14 189211-21A 018.....187124-7 <b>C37 H43</b> I O10.....193187-7E Li N4 O P.....198279-3E N4 O.....198690-2A N5 O7 S.....190829-12 N5 O8 S.....188276-23 N5 O14.....186928-5A N7 O4.....197906-23C <b>C37 H44</b> N O4 P.....198279-4E N2 O15.....196843-3C 08.....196051-25 010.....193781-2 <b>C37 H45</b> N O3.....189690-1B N O8.....186901-8 N5 O11.....193569-19 <b>C37 H46</b> N6 O6 S4 S2.....19678-16 N7 O29 P3.....196401-3C 196402-13 N7 O30 P3.....196401-3A 196402-7 N8 O11.....195600-7 N12 O9.....185948-15 N12 O19 P2.....194904-6D N13 O17 P3.....197211-78 N13 O18 P3.....197211-78 08.....188848-7F 023.....186248-6 <b>C37 H47</b> Cl N4 Zn.....196728-5 N3 O8.....185383-26 N4 O2 W.....196794-15 N5 O9.....196731-9D N9 O8.....196709-29A N10 O19 P3.....197211-80 N10 O20 P3.....197211-80 N11 O31 P4.....189923-D N11 O32 P4.....185550-300 N17 O18.....198742-7 <b>C37 H48</b> N4 O8 S.....186498-7 N12 O30 P4.....193662-33 N12 O31 P4.....189923-G 193662-7 06.....197068-41 08.....194432-5A 08.....194432-5 <b>C37 H49</b> F6 N O2.....194699-10F Mo N4 O2.....196794-2R N O9.....190234-1B N4 O2 W.....196794-2S 196794-35 N5 O8 S.....191108-1 N7 O7.....197412-5B N7 O9.....187798-11 N9 O19 S2.....185797-30 N10 O21 P3.....197211-55 N13 O29 P4.....193662-32 193663-4 193664-7 N13 O30 P4.....188034-1 N13 O31 P4.....196968-3 N14 O26 P3.....185552-3 <b>C37 H50</b> N2 O8.....189857-14A 	<b>C37 H50</b> CONT. 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P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H95</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H96</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H97</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H98</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H99</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H100</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H101</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H102</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H103</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H104</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H105</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H106</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H107</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H108</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H109</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H110</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H111</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H112</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H113</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H114</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H115</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H116</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H117</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H118</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H119</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H120</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H121</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H122</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H123</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H124</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H125</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H126</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H127</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H128</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H129</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H130</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H131</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H132</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H133</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H134</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H135</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H136</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H137</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E N7 O5.....197906-23G 197906-23G	<b>C40 H138</b> N O5.....196708-33E N4 O13 P.....194468-8 194468-8 N7 O4 S.....197906-23E 197906-23E 
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**C42 H44**

CONT  
P2 Si2.....197317-8  
  
**C42 H45**  
Cu N5 O5.....196520-4A  
N O4.....189690-1A  
N5 Ni O5.....196520-4AA

**C42 H46**

Cl4 N2 O4.....198058-3  
N3 O7 P S.....190852-10B  
N4 O4 S.....18870-7B  
N4 O6 S4 Se2.....198187-3C  
N6 O7 S.....190829-3  
O10.....189195-7  
O12 P2.....190754-15  
O14 S.....194877-17A

**C42 H47**

N4 O13 P.....187053-5C  
N5.....192148-50  
N5 O5.....196520-4A

**C42 H48**

N3 O7 P S.....190852-9B  
N4 O4.....193634-2  
N4 O6.....197367-3  
N4 O10.....190594-10  
O5 Si5.....197759-5

**C42 H49**

N O9.....194143-6  
N O11.....187612-15  
N O12.....187613-6  
N9 O8 II.....188971-40

**C42 H50**

Cl2 N6 O6.....187626-16  
N4 O5.....193634-5  
S6.....196940-7B

**C42 H51**

Al N4 O.....196794-2E  
In N4 O.....196794-2D  
N O16.....190855-18  
N7 O7.....195903-56  
N12 O21 P3 S.....197211-75  
N12 O21 P3 S.....197211-83

**C42 H52**

N2 O6 S4.....188616-5E  
N9 O23 P3 S.....197211-102  
S4.....197326-6N

**C42 H53**

Al N4 O.....196794-4E  
In N4 O.....196794-4D  
N O15.....186148-2  
N O16.....186148-1  
N7 O11 S.....18828-3  
N10 O23 P3.....189720-2  
N10 O24 P3.....197211-62  
N11 O10.....193532-4

**C42 H54**

N7 O16.....197169-8  
N7 O25 P3.....197211-99  
N20 O21 P4 S.....194045-3B

**C42 H55**

Cl N6 O23.....185383-31  
186268-2CJ  
186268-2CS  
N5 O11.....196731-9C  
N5 O25.....186268-2AJ  
186268-2AS  
190970-1E  
190970-1N  
N9 O10.....196709-29

**C42 H56**

N2 O8.....196188-7C  
N4 O9.....193965-40  
N4 O10 S.....186498-6  
N4 O24.....186268-2DJ  
186268-2DS  
188224-12  
N8 O8.....194558-5A  
194558-5B  
194558-5F  
N12 O12 S2.....189186-13  
N14 O24 P4 S.....190372-20

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O2.....192293-16  
O.....197169-6  
197169-7  
O13.....195532-1G

**C42 H57**

N O24.....194341-1A  
N5 O23.....186268-2BJ  
186268-2BS  
N7 O7.....195903-13  
N7 O9.....197412-5B  
N7 O10.....185797-27  
N7 O11.....186303-3

**C42 H58**

N2 O5 S2.....187778-7  
N4 O6 Si2.....198780-2'  
198780-2''  
N8 O8.....197412-5C  
N8 O16.....187125-5  
N12 O13.....198516-33B  
O2.....192293-15  
O3.....192361-2  
O6.....187202-1  
O14.....190366-4  
O19.....188233-2

**C42 H59**

N O24.....194341-4  
N5 O9.....193872-17  
N7 O9.....185383-62  
N7 O12.....195215-6

**C42 H60**

N8 O14 S.....197205-12  
N10 O14.....185430-47  
N12 O13.....195023-1A  
N12 O14.....198516-32B  
N12 O16 S.....190595-36  
194664-2B  
N14 O11 S.....197938-6  
O5.....187202-6B  
O6.....185933-19

**C42 H61**

N5 O12.....186037-4  
N7 O1.....193313-19  
196072-6  
N11 O11.....198197-5

**C42 H62**

Br2 N4 O6 P2.....189069-1A  
189069-1B  
189069-1C  
N8 O10 S2.....188662-14  
N10 O12.....192655-10'  
N11 O15 P.....197906-21B  
N12 O10.....191296-32  
N12 O12 S2.....194677-25  
N12 O13 S2.....194677-20  
N14 O12.....189987-16  
N14 O14 S2.....194822-20  
O3.....192165-18  
O4.....185347-6  
O15.....198193-6

**C42 H63**

Br2 N4 O6 P2.....189069-1A  
189069-1B  
189069-1C  
N8 O10 S2.....188662-14  
N10 O12.....192655-10'  
N11 O15 P.....197906-21B  
N12 O10.....191296-32  
N12 O12 S2.....194677-25  
N12 O13 S2.....194677-20  
N14 O12.....189987-16  
N14 O14 S2.....194822-20  
O3.....192165-18  
O4.....185347-6  
O15.....198193-6

**C42 H64**

N5 O10.....190459-4  
N9 O13.....195600-13  
N4 O7.....185383-31  
N4 O8.....185383-32  
N10 O12 S2.....186702-2A  
186702-2B  
N12 O12 S2.....194677-25  
194677-26  
N12 O13 S2.....194677-20  
N12 O15.....189987-38  
N12 O20 S.....185797-35  
N14 O11.....197412-1  
O19.....192686-1  
O20.....192686-3

**C42 H65**

N9 O14.....195600-12  
N11 O13 S2.....188976-6B  
N11 O17.....197671-76  
N15 O13 S2.....197072-33

**C42 H66**

N10 O19 S2.....197072-9  
N12 O12 S2.....194677-1L  
O8.....1954-18  
O14.....197275-1  
198359-8C  
198359-8F  
O15.....191414-4  
192725-2  
198359-8D  
O18.....196685-7  
O19.....192686-2

**C42 H67**

N13 O15.....191309-1

**C42 H68**

N10 O10 S.....185796-143  
N12 O11 S3.....189276-18  
N12 O18.....185443-3

**C42 H69**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H70**

I2 N2 O4.....190417-22  
O6.....198354-13  
O13.....192849-13

**C42 H71**

N O15.....193894-11B  
197416-6  
197416-9  
N O16.....192607-24  
193894-11A  
N O17.....195777-24  
192607-12  
195777-12

**C42 H72**

N8 O10.....185796-77  
N10 O13.....016  
016.....185367-6  
185367-7  
190854-1

**C42 H73**

N O14.....193894-17B  
N O16.....192607-10  
195777-10  
N O17.....192607-14  
195777-14  
N11 O19.....197289-2

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N16 O18.....194822-3  
195410-1  
197072-32  
O5.....192967-8  
194024-2'

**C42 H75**

B3 O3.....188804-46  
N13 O14 S2.....187736-4  
O7 P.....188229-2  
194357-3

**C42 H76**

N2 O2 S.....189261-12V  
O8.....196539-4C

**C42 H78**

N4 O2.....193391-42  
O3.....194880-9  
O4.....190771-1  
O10 P T.....191568-5  
O11 Si7.....194228-81

**C42 H79**

O10 P.....191568-4

**C42 H80**

N O8 P.....197891-5A

**C42 H81**

N O3.....186314-13

**C42 H82**

N O8 P.....197891-5B  
N18 O8.....194669-2  
O3.....198585-18  
O5.....193056-1C  
193056-1G  
193056-1I

**C42 H84**

.....197169-8A  
O2.....198585-4C

**C42 H86**

N14 O8.....191062-1D  
O6.....191566-3'

**C42 H88**

O5 Si5.....190599-9A

**C42 H90**

Ge2.....197904-5

**C42 H91**

Cl O6.....194108-20

**C42 H92**

Cl N9 O10 S2.....189270-19A  
189270-19K  
Cl N9 O13 S3.....189270-19D  
189270-19E  
189270-19F  
189270-19G  
189270-19I  
Cl N9 O16 S4.....189270-19B  
189270-19C  
189270-19H

**C42 H93**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H94**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H95**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H96**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H97**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H98**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H99**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H100**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H101**

N O15.....192575-6  
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197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H102**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H103**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H104**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H105**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H106**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H107**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H108**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H109**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H110**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H111**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H112**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H113**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H114**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H115**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H116**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H117**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C42 H118**

N O15.....192575-6  
197416-7  
197416-10  
N O16.....189964-2  
195777-2  
N9 O14 S3.....190595-17  
N9 S3.....186223-A-2  
N11 O11 S.....188918-3  
N11 O17 S2.....192272-11

**C43 H48**

N6 O7 S.....190829-5  
190829-7  
N6 O9.....197472-20

**C43 H49**

Cl O23.....193705-4  
Cl O24.....193705-2A  
193705-2B  
193705-2C  
N O17.....195777-6  
N3 O8.....186901-9







**C47 H39**

F O12.....186808-12

**C47 H41**

N3 O11.....190902-14

**C47 H42**

Br2 N2 P2.....187979-3C  
Cl N2 O5 P.....195811-12B  
I N2 O5 P.....195811-12D  
N4 O.....189897-4  
O15.....189897-3A  
O15.....187507-3  
O16.....194151-2

**C47 H44**

N2 O5 S.....187630-16

**C47 H46**

N2 O3 S.....187630-12  
O6.....187630-13  
O6.....191052-6

**C47 H47**

N4 O7 P.....198257-11  
O21 P.....185697-10A

**C47 H48**

N5 O14 P.....192628-5A

**C47 H50**O24.....197307-2  
O26.....185934-1**C47 H51**

N4 O7 P.....198257-0B  
O18 P.....198257-3B  
O18 P.....198257-12A

**C47 H52**

N12 O13 P2.....194860-5

**C47 H53**

N O17 S.....195477-3  
N4 O8 P.....198257-EB  
N4 O18 P.....194559-9

**C47 H54**

N4 O11 S2.....193569-6

**C47 H55**

N7 O10 S2.....197938-1

N11 O16.....196072-73

**C47 H56**

N2 O2.....191878-17  
N4 O3 Zr.....196794-1F  
O22.....198343-6A

**C47 H57**

N3 O12.....198437-11A

N9 O10 S.....188971-47

**C47 H58**

C13 N3 O8.....195902-2A

N4 O3 Zr.....196794-2F

N4 O3 Zr.....196794-3F

N6 O8.....195834-22

N4 O12 S2.....187281-4

N10 O11.....186488-11

N10 O14.....196745-8A

O2.....189214-2C

O25.....195946-6

**C47 H59**

N O2.....192543-32F

N7 O9.....195903-52

N16 O38 P5.....190832-5

N17 O34 P4.....189979-2

**C47 H60**

N2 O4.....191878-29

N4 O3 Zr.....196794-4F

N4 O13.....189346-5C

N6 O25 P2.....192281-25

N8 O13 S.....195611-1

N8 O26 P2.....192281-16

**C47 H60**

N17 O36 P5 S.....192582-1

**C47 H61**

F3 N9 O13 T3.....192040-16

N5 O11.....194795-11

N9 O10.....191599-5

N14 O39 P5.....193664-24

N18 O35 P5.....193663-9

N18 O36 P5.....191782-3

N18 O36 P5.....193662-8

N18 O36 P5.....193662-27

N18 O36 P5.....193664-6

**C47 H62**

N2 O2.....192543-36C

N15 O34 P5.....196398-1

N15 O37 P5.....193664-12

N18 O38 P5.....193664-28

N19 O30 P5.....195180-31

N19 O35 P5.....193662-23

N19 O35 P5.....193662-25

O8.....194873-14

**C47 H63**

N5 O11.....198516-55A

N5 O27.....194156-3

N11 O9.....187092-4

N11 O10.....196709-6

N11 O13.....196709-14

N12 O20 P3 S.....190372-14

N16 O31 P5.....195180-28

N16 O32 P5.....195180-52

N19 O31 P4 T2.....192032-1

**C47 H64**

F3 N9 O13.....192040-13

N8 O10.....191599-5

N10 O19 S.....185796-177

N12 O11.....189873-3

**C47 H65**

N5 O11.....196265-19

N7 O9.....195903-5

**C47 H66**

N8 O8.....195903-14

N8 O10.....197412-5C

N12 O12 S2.....193865-R2

N12 O28 S3.....185797-1

N14 O14.....198516-18B

N14 O15.....197667-25

N14 O19.....194891-13

O19.....198645-2

O19.....198645-3

**C47 H67**

N13 O10.....190224-1

N13 O11.....195903-48

N13 O11.....197412-4D

N13 O12 S2.....186937-1

N13 O12 S2.....187281-4

N13 O12 S2.....192462-8

**C47 H68**

N8 O9.....188937-6

**C47 H69**

N O3.....197051-8

N7 O13.....196072-5

N11 O10.....196709-19

N13 O12 S2.....186937-18

N13 O12 S2.....192462-12

N13 O15 S.....185796-112

**C47 H70**

N4 O12.....190707-9

N12 O18.....191293-2

**C47 H71**

N O3.....197051-6

N9 O17 S2.....195601-2

N15 O10.....186692-14

**C47 H72**

Br2 N2 O6.....193521-1C

N8 O11.....193313-6

N11 O17.....194127-2

N14 O19 S2.....197072-10

O17.....197072-17

O17.....193117-4

**C47 H73**

N11 O12 S2.....188042-24

N11 O16.....186574-5

N13 O12.....193893-1

N13 O12.....195903-39

**C47 H74**

N16 O16.....186539-4

N16 O17.....185714-3

**C47 H75**

N O18.....189964-31

N11 O12 S2.....188042-20

N11 O22 S4.....190595-10

N13 O12 S2.....194677-22

**C47 H76**

N12 O18.....191364-3

N12 O22 S3.....19422-8

N11 O19.....187072-25

O17.....198734-17

O18.....198734-4

**C47 H77**

N11 O15 S2.....191296-44

N11 O18 S.....193938-2

N13 O12 S2.....194677-R

N13 O15.....197667-4

N13 O18.....185715-1

N15 O16.....192028-8

**C47 H78**

N12 O20 S2.....194822-17

N16 O20.....192966-3

O12.....195747-8

**C47 H81**

O6 P.....188727-4

**C47 H82**

N14 O20.....185430-13

**C47 H84**

N16 O19.....197276-8A

O13.....197905-2

**C47 H85**

N O11.....190820-53

**C47 H86**

N2 O2 S.....189261-16

**C47 H87**

N O11.....190820-45

**C47 H88**

N18 O10.....189839-6

O15.....188317-2

**C47 H91**

N O6.....190770-8

**C47 H92**

D N O6.....190770-9

**C47 H97**

O7 P S.....191566-16

**C47 H98**

N O4 P.....191566-12

**C48 H7**

C17 Cu N8.....194531-11

**C48 H16**

Br8 Cu N8.....194531-2

C18 Cu N8.....194531-3

C18 O V.....194531-4

**C48 H20**

Br4 Cu N8.....194531-1

Cu N12 O8.....194531-5

N12 O9 V.....194531-6

N14 O19 S2.....194531-7

**C48 H22**

N12 O6.....186758-5F

N12 O6.....186758-5F

**C48 H24**

Cu N8.....195198-2A

**C48 H26**

N6 O4.....187689-3

**C48 H28**

N6 O6.....190178-16

N12 O V.....194531-3

N12 O V.....194531-9

**C48 H30**

C12 N6.....192078-12B

N4 O7.....190060-9D

O2.....187244-26

**C48 H32**

N2 O.....197812-34

N4 O8 P4.....195187-15

N6.....192078-12A

O3.....187244-15

O4.....198478-5

**C48 H33**

O P.....186758-1L

N6.....186758-2L

N6.....186758-6L

N6.....186758-7L

N6.....186758-8L

**C48 H34**

Br8 N5 O10 P5.....194522-2

C18 N5 O10 P5.....194522-7

I8 N5 O10 P5.....194522-8

N8 O10 S4.....192855-13

N8 O10 S4.....192855-14

N8 O10 S4.....192855-15

O.....187244-23

O4.....187244-29

O4.....187244-30

**C48 H35**

Li O.....189518-11

**C48 H36**

N8 O6.....186899-14C

O.....189518-12

O2.....198478-3

**C48 H38**

N12 O4.....191204-15

N12 O4.....191204-18

N4.....185485-21

N4 O4.....194044-10

N4 O4.....194472-4

N4 O4.....194472-5

**C48 H39**

N O11.....189734-25

O8 P.....191998-6

**C48 H40**

Br2 P2.....197246-21

F6 N2 P4.....195436-10

N4 O2.....185885-7B

O2.....187244-11

O3 P2.....189792-4A

O8 S6.....193820-2B

**C48 H41**

N3 O9 S.....191697-5

**C48 H42**

B P.....191463-3

Ge4 O.....193318-5

N2 S4.....193838-3

N4.....193571-4B

N4.....193571-4C

N4 O2.....190945-4A

N5 O10 P5.....194522-1

O7 S6.....197720-7

O8 S.....188275-2

O9 S6.....197720-4

O16.....187263-22A

**C48 H44**

N4 O12.....186629-30A

**C48 H45**

N O7.....196283-23

N3 O6 S6.....195180-6

N3 O6 S6.....195180-67

**C48 H46**

O.....186189-27

**C48 H48**

N2 O3 S.....187630-14

O2.....186189-26

**C48 H49**

N4 O14 P.....1



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N1 O16 S2 T 195601-1 12 O16 191311-7 16 O14 S 185796-34	<b>C50 H38</b> N4 O4.....190241-4 P2.....191881-4	<b>C50 H40</b> B P.....194782-1H Br2 P2.....191881-3 N8 O6.....186899-13D	<b>C50 H41</b> As Cl N O4 188192-14 Cl N O4 P 188192-13	<b>C50 H42</b> N6 O4 P2 186792-17H N8 O6.....186899-18	<b>C50 H44</b> N2 O4 S.....196003-5 N2 O4 S.....18792-14A O3 P2.....189792-4E N2 O P.....18792-14A N4 O2.....190945-4F O22.....193986-5	<b>C50 H46</b> N2 O P.....18792-14A N4 O2.....190945-4F O22.....193986-5	<b>C50 H48</b> N4 O12.....186629-32A O22 S3.....194151-4	<b>C50 H50</b> D21 N7 O11.....189656-19 Fe O2 Si4.....191662-3H N2 O5 S.....187630-17 O11.....187617-1 198462-2A 198462-2B 198462-2C	<b>C50 H51</b> N4 O15 P.....187053-2A 187053-2A	<b>C50 H52</b> N6 O19.....197176-3	<b>C50 H53</b> N9 O10.....193872-13	<b>C50 H56</b> N5 O18 P.....194559-10A N20 O33 P4.....197853-1E	<b>C50 H57</b> N6 O23 P3.....197353-58 N20 O36 P5.....197853-3E	<b>C50 H58</b> N10 O10.....195540-7B	<b>C50 H59</b> N5 O9.....189210-F N7 O7.....195199-7 N12 O28 P3.....192345-10	<b>C50 H62</b> N25 O26 P5.....196071-A N25 O27 P5.....196071-D N25 O31 P5.....194745-2 N25 O32 P5.....187214-1 N25 O33 P5.....193662-13	<b>C50 H63</b> Br O16.....197365-43 Br2 N9 O12 S.....188971-36 Br2 N9 O15 S2.....188971-21 Cl O16.....197365-41 197365-47 N14 O24 P3.....197211-95 N22 O28 P5.....196071-8 N22 O36 P5.....189923-F	<b>C50 H64</b> Cl N9 O12 S.....188971-35 Cl N9 O15 S2.....188971-20 I2 N2 O6.....196344-20	<b>C50 H66</b> N4 O13 S.....189346-2C N4 O15 S.....189346-4C N10 O16.....185430-37 O13 S2.....188971-52	<b>C50 H67</b> N9 O27 P3.....197211-87 N10 O11.....196709-5 196709-13 N10 O14.....192655-10	<b>C50 H68</b> N8 O11.....187711-11 N12 O17.....185430-29 N12 O21 S.....191365-15 O4.....194775-5	<b>C50 H70</b> N8 O11.....187711-11 N12 O17.....185430-29 N12 O21 S.....191365-15 O4.....194775-5	<b>C50 H71</b> Cl N4 O29.....195058-3 N7 O11.....189656-18 N11 O13 S2.....196932-1 N13 O12.....187092-5 187627-12 192668-8 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N7 O11 S .....  
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185935-16A

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D7 N12 O16 .....  
185935-15E  
185935-17A

**C62 H82**

N5 O16 S .....  
189346-2D  
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D6 N12 O16 .....  
185935-16B  
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D5 N12 O16 .....  
185935-17B  
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N9 O16 .....  
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N21 O36 P6 S .....  
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185935-12B

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**C62 H88**

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185935-15C  
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N11 O14 S3 .....  
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185935-16D  
185935-17C

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O10 N12 O16 .....  
185935-17C

**C62 H85**

D5 N12 O18 .....  
185935-14B  
N13 O14 .....  
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**C62 H86**

D2 N12 O17 .....  
185935-12C

**C62 H87**

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185935-13C  
N9 O16 .....  
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**C62 H96**

N14 O17 S .....  
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N15 O19 .....  
186643-3  
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196715-4T  
N23 O26 .....  
194810-D

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N15 O22 P .....  
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N20 O22 S .....  
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**C62 H103**

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N16 O34 S4 .....  
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O34 .....197338-2B

**C62 H106**

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188562-8  
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O22 .....197338-10

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N10 O12 P .....  
187053-5B

**C62 H114**

N8 O10 S2 .....  
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O10 S .....195599-14

**C63 H76**

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N12 O14 S3 .....  
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N11 O14 S .....  
196745-6D

**C63 H78**

N10 O15 S .....  
196745-5C  
N14 O53 P6 .....  
196401-6B  
N14 O54 P6 .....  
196401-6D

**C63 H80**

N14 O13 S2 .....  
194685-14

**C63 H81**

N13 O14 .....  
196709-30

**C63 H82**

N5 O16 S .....  
189346-9D  
N14 O14 .....  
198197-7

**C63 H85**

N15 O19 .....  
185430-39

**C63 H86**

N10 O16 S .....  
196745-1D  
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N11 O15 S .....  
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196745-4E

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196744-6  
N17 O20 S .....  
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N12 O17 .....  
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N13 O11 .....  
185901-4  
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N21 O51 P7 .....  
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O4 .....194185-3

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N10 O12 P .....  
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**C63 H108**

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**C63 H110**

O4 .....194185-4

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O4 .....194185-3

**C63 H116**

N2 O21 .....197287-7

**C64 H26**

N18 O51 P6 T54 .....  
185569-14

**C64 H48**

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**C64 H52**

O8 .....189367-5A  
189367-5R

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**C64 H64**

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**C64 H65**

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187053-5D

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195485-1F

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N13 O10 .....  
185901-1

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N10 O10 .....  
195486-2A  
N10 O11 .....  
189210-1  
195486-2B  
N10 O13 S .....  
195486-2C  
N10 O14 S .....  
195485-1D

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N11 O14 S2 .....  
192462-2A  
N13 O11 .....  
185901-4  
N13 O53 P6 .....  
196401-6C  
N13 O54 P6 .....  
196401-6A  
N17 O21 .....  
198516-34A

**C64 H80**

N8 O15 .....189488-3  
N27 O37 .....  
187735-54  
187735-55

**C64 H81**

N28 O36 P5 .....  
187735-54  
187735-55

**C64 H83**

N13 O12 S .....  
196191-C  
N20 O53 P7 .....  
190832-12

**C64 H84**

N12 O18 .....  
194810-M  
N12 O45 P6 .....  
197106-7  
N14 O18 .....194810-Y  
N21 O51 P7 .....  
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O2 .....192404-17

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196791-10  
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N9 O18 .....  
196712-10  
N13 O14 .....  
196791-10  
N17 O20 S .....  
185796-132

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N9 O17 .....196072-9  
N9 O18 .....  
196712-10  
N13 O14 .....  
196791-10  
N17 O20 S .....  
185796-132

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N9 O17 .....196072-9  
N9 O18 .....  
196712-10  
N13 O14 .....  
196791-10  
N17 O20 S .....  
185796-132

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N9 O17 .....196072-9  
N9 O18 .....  
196712-10  
N13 O14 .....  
196791-10  
N17 O20 S .....  
185796-132

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187626-2  
C12 N16 O12 .....  
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**C64 H95**

N13 O21 S .....  
191296-73

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N16 O17 .....  
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N18 O22 .....  
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**C64 H97**

N21 O29 .....  
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N17 O19 S .....  
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N20 O22 S .....  
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**C64 H101**

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<b>C80 H106</b> N16 O27 S.....192270-17 N16 O57 P8.....195085-3 N18 O24.....185430-41	<b>C82 H106</b> N18 O22.....198516-7A	<b>C83 H124</b> F3 N13 O25 T3.....192040-18	<b>C84 H144</b> N4 O39.....197287-12	<b>C86 H66</b> N24 O32 S8.....188669-5	<b>C87 H150</b> N22 O29 S2.....192965-7	<b>C89 H121</b> N22 O38 S10.....188669-8	<b>C91 H141</b> N12 O23.....196745-8H	<b>C93 H131</b> N22 O25 S.....191296-55
	<b>C82 H107</b> N26 O67 P9.....190832-13	<b>C83 H125</b> O2.....189261-10G	<b>C84 H145</b> N4 O39.....197287-12	<b>C86 H66</b> N11 O18.....195135-U	<b>C87 H151</b> N35 O62 P9.....197068-36 N35 O64 P9.....197068-7	<b>C89 H122</b> N8 O12 S3.....195833-25 N16 O27.....196072-80	<b>C91 H142</b> N13 O20 S.....196745-1G 196745-3G	<b>C93 H132</b> N22 O25 S.....191296-55
	<b>C82 H110</b> N12 O18.....191599-12	<b>C83 H126</b> F3 N13 O25 T3.....192040-18	<b>C84 H146</b> N4 O39.....197287-12	<b>C86 H66</b> N24 O32 S8.....188669-5	<b>C87 H152</b> N22 O29 S2.....192965-7	<b>C89 H123</b> N22 O38 S10.....188669-8	<b>C91 H143</b> N12 O23.....196745-8H	<b>C93 H133</b> N22 O25 S.....191296-55
		<b>C83 H127</b> O2.....189261-10F	<b>C84 H147</b> N4 O39.....197287-12	<b>C86 H66</b> N11 O18.....195135-U	<b>C87 H153</b> N35 O62 P9.....197068-36 N35 O64 P9.....197068-7	<b>C89 H124</b> N8 O12 S3.....195833-25 N16 O27.....196072-80	<b>C91 H144</b> N13 O20 S.....196745-1G 196745-3G	<b>C93 H134</b> N22 O25 S.....191296-55
		<b>C83 H128</b> F3 N13 O25 T3.....192040-18	<b>C84 H148</b> N4 O39.....197287-11	<b>C86 H66</b> N24 O32 S8.....188669-5	<b>C87 H154</b> N22 O29 S2.....192965-7	<b>C89 H125</b> N22 O38 S10.....188669-8	<b>C91 H145</b> N12 O23.....196745-8H	<b>C93 H135</b> N22 O25 S.....191296-55
		<b>C83 H129</b> O2.....189261-10F		<b>C86 H66</b> N11 O18.....195135-U	<b>C87 H155</b> N35 O62 P9.....197068-36 N35 O64 P9.....197068-7	<b>C89 H126</b> N8 O12 S3.....195833-25 N16 O27.....196072-80	<b>C91 H146</b> N13 O20 S.....196745-1G 196745-3G	<b>C93 H136</b> N22 O25 S.....191296-55
		<b>C83 H130</b> F3 N13 O25 T3.....192040-18		<b>C86 H66</b> N24 O32 S8.....188669-5	<b>C87 H156</b> N22 O29 S2.....192965-7	<b>C89 H127</b> N22 O38 S10.....188669-8	<b>C91 H147</b> N12 O23.....196745-8H	<b>C93 H137</b> N22 O25 S.....191296-55
		<b>C83 H131</b> O2.....189261-10F		<b>C86 H66</b> N11 O18.....195135-U	<b>C87 H157</b> N35 O62 P9.....197068-36 N35 O64 P9.....197068-7	<b>C89 H128</b> N8 O12 S3.....195833-25 N16 O27.....196072-80	<b>C91 H148</b> N13 O20 S.....196745-1G 196745-3G	<b>C93 H138</b> N22 O25 S.....191296-55
		<b>C83 H132</b> F3 N13 O25 T3.....192040-18		<b>C86 H66</b> N24 O32 S8.....188669-5	<b>C87 H158</b> N22 O29 S2.....192965-7	<b>C89 H129</b> N22 O38 S10.....188669-8	<b>C91 H149</b> N12 O23.....196745-8H	<b>C93 H139</b> N22 O25 S.....191296-55
		<b>C83 H133</b> O2.....189261-10F		<b>C86 H66</b> N11 O18.....195135-U	<b>C87 H159</b> N35 O62 P9.....197068-36 N35 O64 P9.....197068-7	<b>C89 H130</b> N8 O12 S3.....195833-25 N16 O27.....196072-80	<b>C91 H150</b> N13 O20 S.....196745-1G 196745-3G	<b>C93 H140</b> N22 O25 S.....191296-55
		<b>C83 H134</b> F3 N13 O25 T3.....192040-18		<b>C86 H66</b> N24 O32 S8.....188669-5	<b>C87 H160</b> N22 O29 S2.....192965-7	<b>C89 H131</b> N22 O38 S10.....188669-8	<b>C91 H151</b> N12 O23.....196745-8H	<b>C93 H141</b> N22 O25 S.....191296-55
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		<b>C83 H137</b> O2.....189261-10F		<b>C86 H66</b> N11 O18.....195135-U	<b>C87 H163</b> N35 O62 P9.....197068-36 N35 O64 P9.....197068-7	<b>C89 H134</b> N8 O12 S3.....195833-25 N16 O27.....196072-80	<b>C91 H154</b> N13 O20 S.....196745-1G 196745-3G	<b>C93 H144</b> N22 O25 S.....191296-55
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<b>C95 H125</b> N7 022..... 196745-17	<b>C97 H155</b> N26 035..... 197276-168	<b>C100 H149</b> N21 038 S4..... 195601-18	<b>C104 H132</b> N37 080 P11..... 194820-3	<b>C106 H190</b> N38 032..... 197313-7	<b>C111 H142</b> N38 087 P12..... 185550-452 190832-T1	<b>C114 H197</b> N35 041 S2..... 189425-9	<b>C120 H201</b> N25 043 S..... 189425-9	<b>C128 H207</b> N35 048..... 196743-2
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<b>C96 H120</b> N6 021..... 196744-30	<b>C98 H157</b> N30 042 S3..... 197205-AB1	<b>C101 H132</b> N25 029..... 191292-6	<b>C104 H177</b> S14..... 196383-1C	<b>C107 H166</b> N28 035..... 197276-1A	<b>C112 H124</b> N31 050 P7..... 190507-26	<b>C116 H190</b> F9 N32 036..... 188341-11	<b>C121 H188</b> N36 053 S3..... 188341-11	<b>C129 H228</b> N38 032..... 190031-4
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<b>C96 H124</b> N38 068 P10..... 193663-17	<b>C99 H106</b> N21 035 P4..... 192628-7	<b>C102 H129</b> N41 060 P10 S..... 190507-10	<b>C105 H129</b> N40 083 P11..... 197068-25	<b>C108 H148</b> N16 029..... 187300-3C	<b>C112 H138</b> N18 026 S..... 196745-5J	<b>C117 H177</b> N25 046 S5..... 194822-21	<b>C122 H186</b> N34 037 S..... 192966-5	<b>C130 H159</b> N65 082 P14..... 194745-10
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<b>C96 H157</b> N25 034..... 196743-1	<b>C100 H122</b> N50 061 P10..... 194745-7	<b>C103 H110</b> N28 039 P6 S..... 194045-5A	<b>C106 H123</b> N19 029..... 196072-85	<b>C109 H169</b> N35 026 S..... 188929-2	<b>C113 H151</b> N27 026 S2..... 196932-20	<b>C119 H150</b> N43 071 P11..... 190507-32	<b>C125 H189</b> N37 041 S2..... 197851-1	<b>C131 H189</b> N31 045 S..... 191293-6
	<b>C100 H124</b> N41 055 P9..... 190507-28	<b>C103 H139</b> N21 024 S2..... 196932-15	<b>C106 H132</b> N45 077 P11..... 197068-8	<b>C109 H177</b> N32 036 P..... 185713-1	<b>C113 H155</b> N15 028..... 196072-19	<b>C119 H151</b> N43 074 P12..... 190507-19	<b>C125 H195</b> N31 042..... 189455-26	<b>C131 H209</b> N34 044..... 197277-6A
	<b>C100 H125</b> N41 058 P9 S..... 190507-11							<b>C131 H209</b> N33 043..... 197277-5B



<b>C132 H146</b> N36 052 P8 S..... 194045-7	<b>C139 H182</b> N30 031 S3..... 196932-26	<b>C148 H170</b> N24 037..... 196072-93	<b>C155 H194</b> N62 0114 P16..... 189924-9	<b>C163 H255</b> N43 057..... 197277-118	<b>C173 H218</b> N72 0125 P18..... 191782-14	<b>C186 H299</b> N49 061 S..... 194821-1	<b>C195 H315</b> N55 060..... 187210-7	<b>C213 H349</b> N55 060 S2..... 192027-4
<b>C132 H149</b> N21 033..... 196072-89	<b>C139 H193</b> N21 037..... 187300-3D	<b>C148 H221</b> N37 052 S2..... 192781-23	<b>C155 H201</b> N19 036..... 196072-27	<b>C164 H203</b> N70 0120 P17..... 193662-16'	<b>C176 H205</b> N27 043..... 196072-96	<b>C187 H211</b> N44 090 P13 S..... 190372-2'	<b>C196 H295</b> N51 083 S12..... 197072-6	<b>C213 H350</b> N56 060 S2..... 192027-8
<b>C132 H204</b> N30 036 S..... 193942-55 N32 042..... 197277-48	<b>C140 H171</b> N70 088 P15..... 194745-11	<b>C148 H236</b> N42 053..... 197277-10A	<b>C155 H209</b> N27 035 S3..... 185947-14A N27 036 S3..... 185949-11B	<b>C164 H210</b> N22 038..... 196072-32	<b>C176 H290</b> N44 049 S2..... 192027-2	<b>C187 H224</b> N30 046..... 196072-100	<b>C197 H281</b> N47 070 S..... 194664-14	<b>C213 H356</b> N56 061 S2..... 192027-11
<b>C132 H235</b> N37 033 S..... 195447-8	<b>C140 H172</b> N70 091 P16..... 194745-20	<b>C148 H238</b> N40 058 S10..... 190595-15	<b>C155 H239</b> N31 041..... 193306-7	<b>C164 H211</b> N64 0121 P17..... 195354-4	<b>C177 H208</b> N28 042..... 196072-99	<b>C187 H238</b> N70 0142 P20..... 193662-18'	<b>C197 H292</b> N48 068..... 185430-56	<b>C214 H330</b> N56 066 S6..... 194812-2
<b>C133 H167</b> N53 098 P14..... 197068-27	<b>C140 H177</b> N50 0109 P15..... 187796-9	<b>C148 H241</b> N41 043 S2..... 197313-15	<b>C156 H211</b> N27 036 S3..... 185949-11A	<b>C164 H254</b> N46 056..... 197277-12A	<b>C178 H261</b> N43 061 S6..... 188784-1	<b>C187 H276</b> N44 061 S2..... 192254-3	<b>C199 H328</b> N50 053 S2..... 192027-14	<b>C214 H354</b> N56 058 S2..... 192027-5
<b>C133 H169</b> N56 092 P13..... 195354-7	<b>C140 H182</b> N18 032..... 196072-26	<b>C149 H193</b> N31 033 S3..... 196932-28	<b>C156 H216</b> S24..... 196383-11	<b>C165 H193</b> N43 079 P12 S..... 190507-17	<b>C178 H298</b> N56 052..... 194681-2	<b>C187 H278</b> N44 061 S2..... 192254-4	<b>C200 H240</b> N32 049..... 196072-104	<b>C214 H360</b> N56 059 S2..... 192027-10
<b>C133 H170</b> N53 0110 P17..... 190832-18	<b>C140 H202</b> N38 041 S..... 189987-41	<b>C149 H237</b> N41 053..... 197277-9B	<b>C157 H232</b> N40 041 S2..... 185950-4	<b>C165 H208</b> N32 035 S3..... 196932-30	<b>C179 H228</b> N24 042..... 196072-36	<b>C188 H206</b> N50 079 P12 S..... 194045-12A	<b>C200 H243</b> N100 0124 P21..... 194745-17	<b>C215 H269</b> N76 0165 P23..... 192583-4
<b>C133 H202</b> N30 046 S2..... 192337-8	<b>C140 H224</b> N40 048..... 197277-8A	<b>C149 H241</b> N47 054..... 187210-5	<b>C157 H257</b> N49 056 S6..... 193210-6	<b>C165 H252</b> N44 071 S11..... 194822-28	<b>C179 H292</b> N50 051..... 187210-8	<b>C188 H238</b> N75 0132 P19..... 195354-8	<b>C200 H244</b> N100 0127 P22..... 194745-26	<b>C215 H307</b> N53 075 S..... 192270-24
<b>C133 H206</b> N38 047 S..... 188661-2	<b>C140 H236</b> N38 051..... 189275-9	<b>C150 H163</b> N41 064 P10 S..... 190507-27	<b>C157 H261</b> N45 045..... 187210-9	<b>C166 H210</b> N54 0133 P18..... 187796-6	<b>C180 H219</b> N90 0112 P19..... 194745-15	<b>C188 H278</b> N47 065 P..... 190448-7	<b>C200 H251</b> N25 046..... 196072-37	<b>C216 H261</b> N39 053..... 196072-111
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<b>C134 H148</b> N36 053 P8 S..... 194045-7A	<b>C142 H181</b> N55 0118 P18..... 190832-19	<b>C150 H184</b> N75 097 P17..... 194745-21	<b>C158 H201</b> N56 0124 P17..... 185550-1V	<b>C166 H259</b> N45 053..... 197277-1C	<b>C180 H227</b> N33 039 S3..... 196932-31 N67 0141 P20..... 189924-5	<b>C188 H292</b> N50 065 S5..... 195601-22	<b>C200 H318</b> N40 053..... 193306-9	<b>C217 H325</b> N63 065 S4..... 192781-19
<b>C134 H167</b> N55 099 P14..... 197068-9	<b>C142 H193</b> N27 033 S3..... 185947-15	<b>C150 H193</b> N19 034..... 196072-28	<b>C158 H223</b> N43 045 S..... 189987-28	<b>C167 H195</b> N43 080 P12 S..... 190507-31	<b>C180 H297</b> N36 0127 P18..... 195085-6	<b>C189 H227</b> N31 047..... 196072-102	<b>C201 H243</b> N62 064 S6..... 185611-1	<b>C217 H358</b> N56 059 S2..... 192027-9
<b>C134 H173</b> N29 030 S2..... 196932-24	<b>C142 H227</b> N39 049..... 197277-7B	<b>C151 H190</b> N55 0119 P17..... 189924-4	<b>C159 H207</b> N21 038..... 196072-29	<b>C167 H196</b> N26 042..... 196072-94	<b>C180 H297</b> N45 051 S2..... 192027-1	<b>C189 H239</b> N71 0139 P20..... 193663-23	<b>C201 H328</b> N62 064 S6..... 185611-1	<b>C218 H264</b> N40 054..... 196072-113
<b>C134 H179</b> N17 031..... 196072-23	<b>C143 H162</b> N22 035..... 196072-91	<b>C151 H191</b> N59 0114 P16..... 190832-17	<b>C159 H270</b> N46 065 S5..... 190595-1	<b>C167 H215</b> N23 039..... 196072-34	<b>C181 H233</b> N35 038 S7..... 189839-3	<b>C189 H240</b> N69 0138 P19..... 189924-10	<b>C204 H242</b> S124..... 196073-5	<b>C220 H280</b> N30 050..... 196072-46
<b>C134 H204</b> N42 034 S..... 187921-L-3	<b>C143 H228</b> N34 048 S2..... 189307-7	<b>C151 H193</b> N53 0114 P16..... 189923-P N58 0125 P19..... 190832-20	<b>C160 H195</b> N80 0100 P17..... 194745-13	<b>C167 H254</b> N42 053 S..... 194664-16	<b>C182 H216</b> N28 044..... 196072-98 N30 044..... 196072-101	<b>C189 H293</b> N45 063..... 196072-R2	<b>C205 H260</b> N26 047..... 196072-39	<b>C221 H269</b> N39 055..... 196072-110
<b>C134 H238</b> N36 033..... 195447-A	<b>C144 H184</b> N56 0110 P16..... 195354-3	<b>C151 H241</b> N43 055..... 197277-11A	<b>C160 H196</b> N80 0103 P18..... 194745-22	<b>C169 H218</b> N22 040..... 196072-31	<b>C182 H230</b> N76 0126 P18..... 195354-9	<b>C190 H231</b> N95 0118 P20..... 194745-16	<b>C205 H261</b> N72 0166 P24..... 187796-12	<b>C221 H274</b> N93 0162 P23..... 193662-15'
<b>C134 H239</b> N43 038..... 197313-4	<b>C144 H190</b> N30 033 S3..... 196932-25	<b>C151 H249</b> N37 045 S2..... 193676-1	<b>C160 H222</b> F3 N43 046 S..... 189987-5	<b>C169 H262</b> N46 058..... 197277-12B	<b>C184 H219</b> N31 045..... 196072-103	<b>C190 H232</b> N95 0121 P21..... 194745-25	<b>C206 H250</b> N38 051..... 196072-109	<b>C221 H282</b> N28 050..... 196072-43
<b>C135 H167</b> N57 098 P14..... 185550-2C	<b>C144 H196</b> N22 036 S2..... 192205-11	<b>C152 H190</b> N58 0113 P14..... 197068-29	<b>C160 H237</b> N43 045 S3..... 191292-14	<b>C170 H207</b> N85 0106 P18..... 194745-14	<b>C184 H236</b> N24 044..... 196072-35	<b>C191 H238</b> N49 0138 P19..... 190605-14	<b>C206 H251</b> N37 052..... 196072-106	<b>C223 H272</b> N40 05E..... 196072-112
<b>C135 H185</b> N25 035 S4..... 191313-18	<b>C144 H211</b> N35 046..... 185430-55	<b>C152 H217</b> N35 048..... 185430-54	<b>C160 H248</b> N42 056..... 197277-10B	<b>C170 H208</b> N85 0109 P19..... 194745-23	<b>C184 H236</b> N24 044..... 196072-35	<b>C191 H252</b> N49 0138 P19..... 190605-14	<b>C206 H263</b> N27 046..... 196072-42	<b>C223 H280</b> N76 0176 P24..... 187796-10
<b>C135 H230</b> N38 049..... 189275-10	<b>C144 H229</b> N41 051..... 197277-9A	<b>C153 H178</b> N24 039..... 196072-92	<b>C160 H254</b> N48 060 S..... 196072-R5	<b>C170 H215</b> N67 0127 P18..... 189924-8	<b>C184 H255</b> N39 055..... 190978-65	<b>C191 H253</b> N49 0141 P20..... 190605-31	<b>C206 H329</b> N59 066..... 187210-2	<b>C223 H285</b> N31 051..... 196072-48
<b>C136 H203</b> N41 035 S..... 192781-24	<b>C144 H234</b> N34 040 S..... 190448-5	<b>C153 H188</b> N60 0117 P16..... 197068-30	<b>C160 H260</b> N50 056..... 187210-3	<b>C170 H216</b> N32 037 S3..... 196932-29	<b>C184 H312</b> N44 045..... 195447-E	<b>C192 H239</b> N81 0133 P20..... 193662-14 N81 0140 P20..... 193662-15	<b>C207 H274</b> N40 047 S4..... 185950-3	<b>C223 H369</b> N59 063 S2..... 192027-12
<b>C136 H209</b> N39 040 S2..... 195601-25	<b>C145 H190</b> N18 034..... 196072-25	<b>C154 H196</b> S28..... 196383-1E	<b>C161 H242</b> N38 052 S..... 194664-25 N42 041 S2..... 197666-18	<b>C170 H238</b> N26 045..... 187300-3E	<b>C185 H209</b> N44 089 P13 S..... 190372-7	<b>C192 H312</b> N40 051..... 193306-9A	<b>C207 H308</b> N56 058 S..... 187797-4	<b>C223 H371</b> N59 061 S2..... 192027-13
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<b>C137 H157</b> N21 035..... 196072-88	<b>C147 H152</b> N4 021..... 190861-4D	<b>C154 H201</b> N31 035 S3..... 196932-27	<b>C163 H203</b> N68 0114 P17..... 197068-17	<b>C171 H197</b> N27 041..... 196072-97	<b>C185 H304</b> N48 046 S3..... 193676-18	<b>C195 H182</b> S26..... 196383-2A	<b>C210 H314</b> N56 057 S..... 187797-2	<b>C225 H288</b> N30 052..... 196072-45
<b>C137 H184</b> N26 033 S..... 198516-1A	<b>C147 H233</b> N31 039..... 193306-7A	<b>C154 H207</b> N27 035 S3..... 185947-14	<b>C163 H207</b> N64 0120 P17..... 191782-12	<b>C171 H265</b> N47 059..... 197277-13B	<b>C186 H204</b> N50 078 P12 S..... 194045-12	<b>C195 H232</b> N32 047..... 196072-105	<b>C211 H258</b> N38 053..... 196072-108	<b>C228 H279</b> N87 0171 P24..... 192583-6
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<b>C139 H181</b> N29 032 S2..... 196932-23	<b>C148 H170</b> N22 037..... 196072-90	<b>C154 H248</b> N48 055..... 187210-4	<b>C163 H240</b> N44 045 S3..... 191292-15	<b>C173 H212</b> N70 0130 P18..... 197068-31	<b>C186 H294</b> N48 048 S3..... 193942-6	<b>C195 H246</b> N67 0153 P21..... 187796-7	<b>C211 H271</b> N27 048..... 196072-41	<b>C229 H275</b> N41 057..... 196072-115

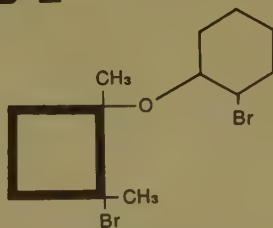


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<b>232 H294</b> 052 196072-50	<b>C250 H391</b> N67 O77 188673-811	<b>C263 H395</b> N65 O77 S6 194812-5	<b>C292 H464</b> N90 O109 S9 192965-17	<b>C324 H398</b> N126 O241 P34 192583-3	<b>C436 H688</b> N126 O137 S2 198082-1	<b>C614 H960</b> N194 O183 S10 192272-15	<b>C670 H1005</b> N169 O221 S9 192270-9	<b>C858 H1289</b> N165 O430 189346-1G
<b>232 H344</b> 079 S5 191304-2	<b>C252 H307</b> N43 O63 196072-118	<b>C264 H344</b> N40 O61 196072-57	<b>C293 H454</b> I6 N82 O89 S8 195546-2	<b>C324 H404</b> N127 O246 P35 189924-1	<b>C438 H692</b> N116 O143 S3 189307-4	<b>C615 H1005</b> B:8 N179 O193 S12 196746-8	<b>C672 H1026</b> N128 O321 189346-1E	<b>C867 H1080</b> N326 O664 P94 185550-1E
<b>234 H283</b> 059 196072-114	<b>C252 H322</b> N34 O57 196072-53	<b>C265 H330</b> N50 O68 S 196072-124	<b>C293 H457</b> I3 N82 O89 S8 195546-1	<b>C324 H542</b> N36 O109 189345-5D	<b>C440 H722</b> N80 O161 189346-1A	<b>C616 H970</b> N192 O189 S10 187736-37	<b>C682 H1001</b> N173 O217 S9 192270-2	<b>C877 H1304</b> N254 O253 S13 192781-2
<b>234 H290</b> 0168 P25 185550-12	<b>C253 H310</b> N48 O64 196072-121	<b>C268 H345</b> N41 O62 196072-60	<b>C295 H465</b> N103 O104 S8 188341-13	<b>C327 H413</b> N134 O230 P33 195354-10	<b>C457 H727</b> N127 O144 S5 193942-5	<b>C618 H905</b> N159 O172 S2 188927-9	<b>C682 H1009</b> N173 O217 S9 192270-5	<b>C889 H1316</b> N254 O265 S13 192781-3
<b>234 H344</b> 076 S3 188661-1	<b>C253 H325</b> N39 O58 196072-56	<b>C269 H420</b> N68 O83 S 190819-2	<b>C296 H468</b> N90 O79 S7 197666-2	<b>C328 H511</b> N99 O101 S10 192965-19	<b>C461 H573</b> N170 O350 P49 185550-1W	<b>C619 H767</b> N221 O473 P66 192583-2	<b>C683 H1048</b> N184 O286 S34 185883-1	<b>C892 H1110</b> N353 O659 P95 193662-37
<b>234 H400</b> 066 194293-8	<b>C253 H374</b> N64 O74 S6 191313-4	<b>C273 H338</b> N99 O195 P29 185550-1Y	<b>C297 H368</b> N123 O212 P31 197068-12	<b>C328 H521</b> N99 O101 S10 192965-12	<b>C471 H723</b> I6 N127 O154 195710-2	<b>C621 H909</b> N161 O170 S2 188927-10	<b>C684 H1142</b> N76 O229 189345-58	<b>C892 H1392</b> N238 O278 S6 189307-10
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<b>235 H349</b> 080 S5 191304-1	<b>C255 H318</b> N97 O193 P27 197068-33	<b>C273 H432</b> N66 O81 S 190819-1	<b>C298 H478</b> N104 O105 S8 188341-9	<b>C333 H525</b> N103 O96 S12 187209-19	<b>C477 H735</b> N127 O157 195709-1	<b>C622 H981</b> N193 O189 S10 187736-38	<b>C690 H853</b> N69 O162 189346-1C	<b>C943 H1163</b> N347 O713 P100 192583-1
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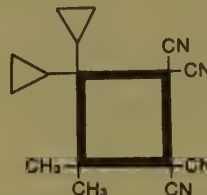


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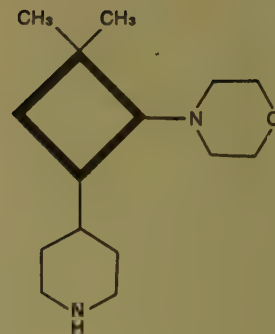
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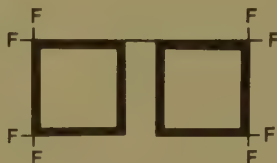
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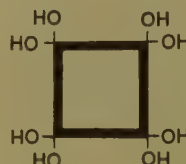
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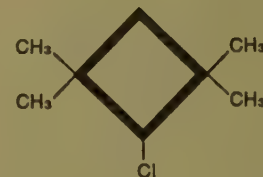
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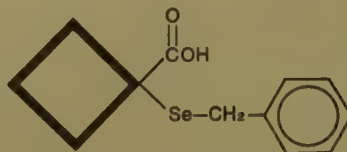


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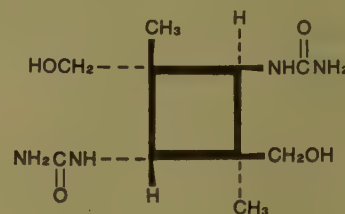
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# *SUBJECT INDEX*

**ABSTRACTS 185,340 TO 198,811**

The Subject Index contains 39,144 entries. All indexing is selectively performed by chemists. The analysis is not limited to article titles. Uses of chemical compounds are identified, including those potential applications suggested by authors. Generic and specific chemical descriptors are also noted.

This Index was prepared on a high speed computer and photocomposed on an RCA VideoComp graphic system. As the computer print mechanism contains a limited number of special symbols, it is necessary to spell out Greek letters except in the case of  $\alpha$ ,  $\beta$ ,  $\gamma$ ,  $\delta$ ,  $\epsilon$ , and  $\omega$  which are represented by A, B, G, D, E and W respectively.

The format and punctuation conventions are essentially the same as in the Molecular Formula Index except that there are no hyphens listed, since articles rather than compounds are the units indexed.







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4-ROBN-2,6-DI-ME-	187653
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ESTERS, ET, 2-HO-BZ, DERIVS	198514
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ESTERS, ME, A-A-C-SUBST-THIOALKYLIDE	
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ESTERS, ME, ACRYLOYL- & HOMOLOGS, NEW SYN	194448
ESTERS, ME, CL-2-(SUBST-PH-AZO)-	189617
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ESTERS, ME, DERIVS	196758
ESTERS, ME, HO-ONYLIDENE, SYN & DERIVS	191366
ESTERS, ME, NEW SYN VIA B-ELIMINATN	195067
ESTERS, ME, PH-AC-NH, PREP	191284
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ESTERS, ME, 2-(2-D-PH)-	196818
ESTERS, ME, 2-FLUORENYL-, SYN	197419
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ESTERS, PHOSPHOMETHYL-TOCOPHERYL,	191695
ESTERS, R2N(CH2)N, 4-HOOC-CH2-C6H4-, SYN	192491
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ESTERS, 1-ALKYLOXY(THIOXY)-2,2,2-TRI-CL-ET	193559
ESTERS, 1,4-DI-PH-5-NORBORNEN-2-YL	192268
ESTERS, 2-(4-HO-ALD)-2-(3-MEO-PH)-PHENYL, & ANALOGS	186781
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ESTERS, 2-CYCLOPROPYLLALYL, D LABELED	186958
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1,1-DI-PH-1-BIGUANIDINE	192857
2-(5,6,7)-(7)-INDOLE. DERIVS	198734
2-(A-A-DI-ME-4-HO-BENZYL-5-), & ESTERS	193672
2-(3-CL-BZ)-5-MEO-2-ME-INDOL-1-YL	197435
2-(4-CL-PH)THIAZOL-4-YL. DERIVS, SYN &	
METAB	197428
2-(5,6,7)-TRI-N-ADAMANTH-YLOXY-	193939
2-AC-3-HO-PH. SYN & DERIVS	190238
2-ALKYL-2-(4-PYRIDYL)-	190638
2-ARYL-BENZOKAZOL-5-YL-	194091
2-ARYL-PHENOXY. OXIDN	187773
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3-(N-ALKYL-ALYLAMINO)-2,4,6-TRI-PHENOXY. SYN	192699
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ACETONAPHTHONES, 2-, CLEMMENSEN REDN	188399
ACETONENBERBERINE, ALKALOID KMNO4 OXIDN	198732
CETONES, A-A-BIS-(4-OXO-DIBENZYL)-, SYN	198491
AC, RXN MG-CL	186761
ACETALS, DI-ME, 1-PALMITOYL-O-3-HOXY-4-PH-ALCOHOL, & DERIVS	194024
ADDN, TO BENZENES, 1,3,5-TRI-NO2	192846
ARYLHYDRAZONES, N-ALKYL-, NEW SYN	186465
BENZYLIDENE, MEERWEIN RXN	193422
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SUBST-BENZYLIDENE-ACETYL-SUBRANIMINES	193611
TRIF- & HEXA-F, HYDRAZONES	191999
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1-PALMITOYL-OXO-3-OPRO3H2, SYN & C-LABELED	192967
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ACETONITRILES, A-(ETO-METHYLENE)ARYL-SULFONYL-	189803
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A-PH-A-ALKOXY, NEW SYN	194007
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ARYL-INDOLYL	196012
ARYLFORMYL-, RXN FORMAMIDES	192565
BENZIMINOLY, CYCLIZATN	193616
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CL-3, LABO	191515
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CL-, ADDN TO PHOSPHINIC ACID	194516
CYCLOHEXYLIDENE, PENTA-ME-, & D & T LABELED	191860
DI-PH-, NUCLEOPHILIC RXN	193373
DIAZONIUM DERIV	193549
N-ALKYL-N-CL-ACETAMIDO-	189133
N-ALKYLAMINO	189495
N-ME-(2-CL-PHCH2)-NH2-	191117
N-TERT-BUL-MINO-, DIMERIZATN	189256
NITROGEN DERIV	193373
PH, RXN SULFATES	195511
PIPERIDINOLYL-, PH-	194742
PYRAZOLOPYRIMIDINE SUBST	193845
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RXN CYCLOHEKANONES	195575
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2-ACYL-2-ARYL-, RXN H2NCHO	188713
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A-SUBST-AMINO, PHOTOELIMINATN RXN, & D LABELED	187470
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ALKYLAMINOIMIDAZOLYL-	185786
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HO-, RXN AMINE KETONE	185489
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PARA-MEO-2-(METHYLSULFINYL)-, CATHODIC CLEAVAGE	191013
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W-BR-, 2-SUBST-ARYLOXY-	194240
W-CL-, GRIGNARD RXN	193148
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2-AMINO-N-15 LABELED	197873
2-AZIDO-, PHOTOLYTIC DECOMPSN	185962
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2-HO-, 4-ME-5-CL-, & OXIME, METAL COMPLEXES	197148
2-HO-, 4,6-DI-MEO-5-ME-, & DERIVS	198633
2-HO-W-CHO-	189019
2-ME(BU)O-CO-A-DIAZO-, RXN UNSATURATED CPDS	198451
2-NHCOCH2(CO)O2-ME-, OXIME	185607
2-NHR-3-ME-5-ACO-, SYN	194923
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3-ALLYL-2,4,6-TRI-MEO-	187525
3-MEO-, NEW PHOTORXNS, & D LABELED	192644
4-ALKYL-2-TRI-F-ME-SO-	195879
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4-ALKOXY-2,6-DI-ACO-, DEACETYLATN	188193
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4-AMINO-, MERCAPTO-	189138
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4-PHCH2O-A-N,N-DI-BENZYL-NH-, & SULFATES	194664
4-SUBST-, ETHYLENE KETALS, MS	195102

## ACETOPYRUVIC ACIDS, ENAMINE FORMATN

197968

## ACETOXIMES,

O-TRITYL-, RXN ORGANOMAGNESIUM CPDS

190257

## ACETYL CHLORIDES, 4-SUBST-PH, B-NAPHTHYL, SYN

194913

## ACETYL KETONES,

DI-NH-, RXN HALO KETALS

196690

## 3,3-DI-ME-ALLYL DERIVS

191027

## ACETYLCHOLINE ACTIVITY

188036

## ACETYLCHOLINE ACETONIC ACTIVITY

188209

## ACETYLCHOLINE ANTAGONISTIC ACTIVITY

193885

## ACETYLENEDIAMINES, N,N,N',N'-TETRA-SUBST, SYN

187533

## ACETYLENEDICARBOXYLIC ACIDS,

ESTERS, DI-ME, RXN CYCLOHEXADIENES

187246

## ESTERS, DI-AL, ALDER ADDUCT

186212

## ESTERS, RXN ISOCYANIDES

186211

## ACETYLENES PH-HALO, NUCLEOPHILIC SUBST

194783

## ACETYLENES,

(2,2'-BIS(PH-ETHYNYL))-DI-PH, SYN &amp; RXN

198590

## A-HO-, NEW HYDRATION RXN

188535

## ACYL-, FROM DIAZO-HO-CO CPD

196737

## ADDN KETO CARBENE

188285

## ALKYL-, RXN SILICON DIFLUORIDE

190118

## AUTO-OXIDN

191831

## B-HO-, THERMAL CLEAVAGE RXN

187483

## BENZOTHRONPHENE(B) ADDNS

193104

## BI-RR COMPLEXES, RXN

194200

## CIS, DERIV

188315

## CARBONYLATN

191609

## CL-ME-SILYL

186481

## CLUTOCYBE RHIZOPHORA, FUNGUS

185532

## DI-ARYL-, C-13 LABELED

189390

## DI-COO-: PHOTOCHEM RXNS ETHERS

193994

## DI-COO-: RXN, INDOLES, 1-ME-

191770

## DI-CYCLOPROPYL

197054

## DI-MEOCO, RXN INDOLES

195534

## DI-PH-, RXN AMINES

191095

## DI-PH-, RXN S2CL2, &amp; DERIVS

194973

## DIALKYLDOICARBOXYLATES, RXN 2-ME-QUINOLINES

185519

## DIARYL-

193091

## DIARYL-, NEW SYN

188731

## DIAZOMETHANE CYCLOADDN

197164

## DICYCLOPROPYL-, D-LABELED

197054

## DICYCLOPROPYL, SYN &amp; RXNS

192216

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ESTERS, RXN PYRIDINES & ALKYL 3-(2-PYRIDYL)ACRYLATES	185520
ETO-, ET-MERCAPTAN ADDN	187466
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HALO-, RXN ET3N	187216
HO-, ALKYLATN	191492
NATURAL, OSMOTOPIS ASTERISCOIDES	193088
NEW SYN	196786
NEW 1,4-ADDN TO A,B-UNSATD KETONES	187841
OXIDATIVE COUPLING	197196
OXIDATIVE DIMERIZATION	198699
OXIDN WITH TL-NITRATE	187850
OXO-DI-, ADDN R2NH	191747
POLY-, CYCLOADDN TO H2S	195398
POLY-, SYN & SPECTRA	192998
RCH(OH)-	188288
RXN CYCLIC SULFONIUM YLIDES, RING EXPANSION	188992
RXN DIAZOMETHANE, DIAZOPROPENE	185921
RXN SILICON DIFLUORIDE	190117
RXN 1,2-DITHIOLE-3-THIONES	195634
SUBST-, CYCLOADDN, CEPHEMS, 3-, 4-COOH-, 7-ACYL-NH2-3-C	197126
SUBST-, RXN MALEIMIDES, N-SUBST	196650
SUBST-, RXN PYRIDINES, 6-CL-3-CN-2,4-DI-ME2N-	185990
TERT-BU-, TRIMERIZATN	185912
TRIALKYL SILYL	186480
UNSYMETRICAL, HYDRALUMINATN	186192
1-(2-H2N-4-O2N-PHO)-	189154
1-(2,5-DI-CL-PH)-2-SUBST-	196488
1-CINNAMOYL-	194857
1-RO-, RXN ARYL, SO2-N3 & ARYL-N3	190551
1,2-DI-COOH-, RXN S2CL2	190180
1,2-DI-MEOCO-, TETRAMER, ADDN RXN	190642
1,2-DI-PHNNHCO-, DI-PH-	192219
2-(4-BIPHENYL)-1-PH-, C-14 LABELED	193739
2-BR-4-ME-PH-2'-BR-PH	186637
2-SH-PH-	188002
2,2'-DIPYRIDYL-, NEW SYN	193508
2-HO-, RXN 4-(4-NO2-BZ)O-PH-	190321
4,4'-DI-SUBST-DIARYL-	190321

## ACETYLIDES,

CU, SUBST-

190322

## ACETYLAMINO CPDS, ALCL4, SYN &amp; RXN

196358

## ACHILLEA AGERATUM,

SECOQUITERPENES

191155

## SECOQUITERPENES

198650

## ACHILLEA MILLEFOLIUM, LACTONE

192693

## ACHILLEA SIBIRICA, SECOQUITERPENE

186449

## ACHILLIN, SECOQUITERPENE, HO DERIV, STRUCT

190106

## ACHLYA, SEX HORMONES

193484

## ACHRONYCHIA LAURIFOLIA, CONSTIT

198572

## ACHYRANTHES, CONSTITUENTS

185374

## ACHYROCLINE SATUREIDES, FLAVONE

187114

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188971

## ACID SECRETION STIMULATING ACTIVITY

188971

## ACIDS,

A-BR-, &amp; ESTERS, ET, NEW SYN

196851

## A-BR-, NEW SYN

196851

## ALPHA-, BRANCHED-CHAIN-, NEW SYN, C-14 LABELED

188785

## ALPHA-OXO-, SYN

188625

## DELTA-HO-, SYN

186844

## HO-, RXN DI-H-SILANE

189711

## KETO-, RXN DIALKYL ANILIDOPHOSPHONATE

189681

## OLEFINIC, D LABELED

188831

## PER-F-, SURFACTANTS

186308

## ACONITUM KARACOLICUM, DITERPENIC ALKALOIDS

196238

## ACONITUM NASUTUM, ACONOSIN

192678

## ACONITUM PALMATUM, ALKALOIDS

185960

## ACONOSIN, ALKALOID, STRUCT

192678

## ACORDIENES, VETIVER OIL, CONSTIT

191172

## ACORANES, SYN

193173

## ACORIC ACIDS, ESTERS, ET, TOTAL SYN

193772

## ACORUS CALAMUS,

SECOQUITERPENES

186759

## SECOQUITERPENES

188994

## ACETALS,

OCTA-H-BIS-PHENYLENE-

197726

## 1,3-DI-MEO-

186682

## 9-CH2OH-, SYN

188416

## 9-CYCLOPROPYL-

188981

## 9-NH2CH2-, OXIDATIVE FRAGMENTATN

188416

## 9-OXO-, METHYLENEDIOXY-10-ME-, T

195971

## 9-OXO-, 1,2,3,4-TETRA-MEO-10-ME-, T LABELED

195972

## 9-OXO-, 10-ME-, DERIVS &amp; D LABELED

195971

## ACRIDINE ORANGE, RXN

189414

## ACRIDINES,

ALKYL-, BIS-DI-ME-AMINO-

189414

## ALKYLAMINO-, TETRA-H-

186274

## AMINO-PR-AMINO-, HALO

186506

## AMINOARYLATN

189415

## HALOANILIN

188574

## N-ME-, BR-NH2-NO2, PIPERIDINO DERIVS

187999

## OCTA-H-, NEW SYN

198005

## PHTHALIC ANHYDRIDE DERIV

196205

## PYRROLE DERIV

187130

## SUBST-

191334

## SYN

193787

## TETRA-H-, OCTA-H-, SUBST

196995

## TETRA-H-, 7-SUBST

187999

## 1-BR-9-CL-

196692

## 1-HO-, 4-CO2ET-2-(2-QUINOLYL)-, SYN

194612

## 1,2,3,4-TETRA-H-, STEPWISE ALKYLATN

194612

## 1,2,3,4-TETRA-H-4-SUBST-

193509

## 1,2,3,4,5,6,7,8-OCTA-H-1,8-DI-SUBST-, D LABELED



<b>ADENO</b>	
<i>(CONTINUED)</i>	
<b>ALDEHYDES</b>	
DEOXY-ADENYL(3'-5')-8-D-	193495
DERIVS.	187052
DI-TRIPHOSPHATES, 3' CONTING	186155
G-F TRI-PHOSPHATE, SYN	195584
HALOGENATN	195811
ME3SI DERIVS & 5-PHOSPHATE, O-18	
Labeled	191277
N(6)-SUBST., CYTOKININ ACTIVITY	188060
N(6)-NH2-HEXYL	193059
N6-SUBST., NEW SYN	191343
O-BENZYL, SYN	197323
P-HO-ALKYL	194570
PHOSPHOROTHIATE, DERIVS	190979
REDUCTION NABT4	192032
STRUCT ANALOGS	186628
SUBST.	187299
TETRA-NUCLEOTIDES, T LABELED	196069
THYMIDINYL, NUCLEOTIDE	194860
TRIPHOSPHATES, N(6)-(1-OXYL-2,2,6,6-	
TETRA-ME-PIPERIDIN	189317
1,N6-ETHENO, TRIPHOSPHATE	188041
2,3'-ALKOXYMETHYLENE	194559
2,3'-O-ISOPROPYLDIENE-5'-SUBST., & D	
Labeled	190891
2(3')-O-BENZYL	198580
2(3')-O-PEPTIDYL, SYN	196678
2-, 6-, & 8-SUBST-	190791
2-NHET(PR)	186254
2-DEOXY-3'-SUBST-NH-N(6)-(6-DI-ME-	
3'-O-(1-CYCLOPENTANECARBOXYLYL)-	197906
DESOXY	197472
3'-O-PHENYLALANINE-(U)-C-14-	192032
3',5'-CYCLOPHOSPHATE, ANALOGS	195174
3'-CYCLOPHOSPHATE, ANALOGS	197334
3(9)-(2,3-DI-HO-PR), & PHOSPHATE DERIV	
4-N-BZ-3'-O-CHO-5'-O-MEO-AC-	191592
5-(3)-(4-NO2-PH)-TRI-PHOSPHATE-	185513
5-(4-SUBST-PH-ET)	196399
5-ARYL ETHERS, DERIVS	192193
5-BIS(DI-HO-PHOSPHINYL-ME)	197482
PHOSPHINATE	
5'-C-MEO-ME, NEW SYN	194034
5'-DEOXY-2-F, SYN	189300
5'-O-ACRYLOYL ESTERS, SYN	192125
5-PYRIDINIUM-5-DEOXY-, & D LABELED	185507
5'-S-ALKYL-	190506
5'-TRIPHOSPHATE, 5'-AMINO-5'-DEOXY-	195455
5'-PHOSPHATE, 104 OXID, NEW RXN	194034
6-CL-5'-SUBST, SYN & C-14 LABELED	187649
6-HALO-TRI-O-BZ-	193346
6-HO-2'-DEOXY-2'-SUBST-	195818
8,2'-ANHYDRO-8-MERCAPTO-3',5'-CYCLIC-	195285
PHOSPHATE	
8,2'-THIO-, & AMINO-, NUCLEOSIDES	195284
<b>ADENYLIC ACIDS</b>	198385
DEOXY, POLY, C-14 & T LABELED	
DERIVS	196071
ESTERS, DEOXYADENOSINE-5-YL-, D	187052
Labeled	
ESTERS, RIBOFLAVINYL	193495
ESTERS, 1,2-DI-HO-PH	194514
MONOPHOSPHATE, DERIVS, D LABELED	187949
3',4'-DIDEOXY-KANAMYCIN B ESTER	187053
ADINA CORDIFOLIA, ALKALOIDS	188018
ADINA RUBESCENS, ALKALOIDS	196884
ADINA RUBESCENS, ALKALOIDS	195478
ADINA RUBESCENS, ALKALOIDS	196885
<b>ADIPIC ACIDS</b>	
A.A'-BIS(DI-ET-PHOSPHONO), SYN	191351
A.A'-DI-PH-A-A'-DI-ET-	191209
N,N-DIARYL-3-OXO-	192428
<b>ADIPIC ACIDS</b>	
A.A'-DI-PH-A-A'-DISUBST., DIASSTEREISOMER	
DIESTERS, DI-ME, 3,4-DI-OXO-, 2,5-DI-	191209
(DIAZO), RXNS	198085
ESTERS, ME, A.A'-BIS(DI-ET-PHOSPHONO),	
SYN	191351
ESTERS, ME, 3,4-DICYCLOALKYLAMINO-	192428
2,5-DI-CYCLOAMINO-	192398
<b>ADIPONIC ACIDS</b>	192849
ADIPONITRILES, A.A'-DI-PH-A-A'-DISUBST.,	
DIASSTEREISOMERS	191209
ADIRUBINE, ALKALOID, DERIVS & D LABELED	196885
<b>ADONILIC ACIDS, ADONIS CHRYSOCYATH</b>	
US	188240
<b>ADRENAL INHIBITING ACTIVITY</b>	190786
<b>ADRENAL STIMULATING ACTIVITY</b>	189839
<b>ADRENALINES, CATECHOLAMINE ANALOG</b>	198403
<b>ADRENERGIC BETA RECEPTOR BLOCKING</b>	
ACTIVITY	187640
<b>ADRENERGIC BLOCKING ACTIVITY</b>	
POTENTIAL	188038
POTENTIAL	190799
POTENTIAL	191273
<b>ADRENERGIC BLOCKING ACTIVITY</b>	
POTENTIAL	186945
<b>ADRENERGIC NEURON BLOCKING ACTIVITY</b>	192772
<b>ADRENOCROMES, 4,9-DI-H-, 9-</b>	
SCH2CH2COOH, 4-NO2-C6H4-	
HYDRAZONE	189961
<b>ADRENOCORTICOTROPIC ACTIVITY</b>	188929
<b>ADRENOCORTICOTROPIC HORMONES, 6-</b>	
-PHE-, SYN	196932
<b>ADRENOLYTIC ACTIVITY</b>	
POTENTIAL	190799
POTENTIAL	192291
POTENTIAL	194573
POTENTIAL	195165
POTENTIAL	197937
POTENTIAL	192249
POTENTIAL	197937
<b>ADRENOLYTIC ACTIVITY, POTENTIAL</b>	
<b>ADRENOLYTIC ACTIVITY</b>	
AQUOREA, PROTEINS	192037
AQUORIN, PROTEIN, PHOTO	192037
<b>AEROBACTER AEROGENES, SORBOSE</b>	
METABOLISM	191303
<b>KEROPHILINIS</b>	
1-, ANTIBACTERIAL CPDS, VERONGIA	189347
AEROPHOBIA	193619
2-, ISOLANT & STRUCT	193619
<b>AEROTHIONIN, METABOLITE, DERIVS</b>	189365
<b>AESCHINUS CRENATA, QUASSINONE</b>	188611
<b>AETHUSIN, POLYACETYLENIC CPD,</b>	
BIODEGRADABLE	189611
<b>AFLATUMIN ULMI-FOLIA, FLAVONOIDS</b>	190227
<b>AGATHIC ACID, DITERPENOID, SELENIUM</b>	
DEHYDROGENATN	186566
<b>AGATHIC ACIDS, ESTERS, DI-ME, DI-H-</b>	186461
<b>AGATHISFLAVONES, ETHERS, HEXA-ME-</b>	192727

<b>AGERA</b>	
<b>AGERATOCHROMENE, CHROMENE NATURAL</b>	
PROD, SYN	186563
<b>AGERATRIL, SESQUITERPENE, STRUCT &amp;</b>	
DERIVS	191195
<b>AGLYCONES</b>	
CYNANCHUM CAUDATUM	197524
CYNANCHUM WILFORDI	197532
MARSDENIA ERECTA, STRUCT	193327
METAPLEXIS JAPONICA	194946
PTERIDIUM AQUILINUM	193251
XYMALOGENIN, SYN	195185
<b>AGONISTIC ACTIVITY</b>	189847
<b>AJANOL, SESQUITERPENIC DIOL</b>	188225
<b>AJMALICINE, ALKALOID, SYN</b>	185983
<b>AKEBIA QUINATA,</b>	
SAPONINS, TRITERPENOID	197547
TRITERPENOD SAPONINS	198734
<b>AKUAMMICINE, ALKALOID, 19,20-DI-H-</b>	
DERIVS	193076
<b>ALANES</b>	
OCTYNYL DI-ME-	194489
TRIS(DI-ME-NH2)-, RXN DIBORANE	194046
VINYL-, SYN	185831
3-SILYLOXY-1-OCTYNYL DI-ME-	194503
<b>ALANINES</b>	
A-ME-B-ARYL-	185930
ARYL-, HYDRAZIDE-	186276
B-, B-NC-, SYN	187235
B-, DERIVS	186831
B-, ESTERS, ET, N-AC-, C-14 LABELED	190370
B-, N-ARYLSULFONYL-	195269
B-(1,3-DIOXY-4-H-IMIDAZOL-2-YL)-ALANYL-	
PROLYL-PH-	187486
B-(2(4)-PYRIDYL)-, & DERIVS	192896
B-(5-TETRAZOLYL)-, SYN	195317
B-(6,7,8,9-TETRA-H-5H-BENZOCYCLOHEPT	
EN-2-YL)-, DERIVS	196858
B-ALKYL-NH-, S-60	186637
B-CL-, & ME ESTER, D & T LABELED	193109
B-NRR'-SO2-, & ESTERS, ET, & DERIVS	187334
B-PYRAZOL-1-YL-, C-14 LABELED	187334
B-SUBST-, C-14 LABELED	197254
CHLOROMETHYL KETONE, SYN	191061
CYCLOPOLYMERIDE, D LABELED	195476
DEHYDRO-, DERIVS & SYN, NMR	197296
DIAMINOSUCCINIC DERIV	188364
ESTERS, ET, N-COCOET(CHO), NEW SYN	194733
ESTERS, HALOARYL	193384
ESTERS, ME, N-(3-BZLO-4-ME-2-NO2-BZ)-,	
SYN	187086
ESTERS, ME, N-AC-2-SUBST-	188066
ESTERS, ME, N-BZ-B-CL-B-ARYL-	188796
ESTERS, PHCH2-, N-SUBST-	195592
FUMARYLCARBOXYAMID-2,3-DI-NH2-	
PROPIONYL-, ANTIBIOTIC	189652
N-(3,4,5-TRI-MEO-PHJET)-	195035
N-(ORTH-CL-PH-N-NITROSO-,	
CYCLODEHYDRATN	188169
N-AC-3-(2-NAPHTHYL)-	189018
N-ACAC-N-ME-	198518
N-ACETOACETYL-N-ME-	187804
N-CL DERIVS	195411
N-ETHOZ-CL-PH-N-2,3-DIOXY-TETRA-ME-DI-	
H-IMIDAZOL-2-YL-	187472
N-SUBST-2-NO2PH-	189852
N-TRIS-(HO-CH2)ME-, SYN	191489
NICOTINYL-, SYN	189972
PHOSPHATIDYL-N-(2-HO-ET)-, SYN	192608
PLANTAM DERIVS, SYN & CD SPECTRA	192546
THIAMINE PR DISULFIDE DERIV	188314
3-(3,4-DI-HO-PHENYL)-6-ALKYL-, SYN VIA	
OXAZOLINONES	187510
3,4-DI-HO-PH-, NEW SYN	190552
<b>ALATERNIN, FLAVONOID TRISACCHARIDE,</b>	
STRUCT & PER-CD3 DERIV	198256
<b>ALBENE, HYDROCARBON, ISOLANT &amp; DERIVS</b>	
POTENTIAL	191460
<b>ALBIFLORIN, ABSOLUTE STRUCT</b>	195965
<b>ALBIZZINES, G-GLU-</b>	195114
<b>ALBOFUNGIN,</b>	
ANTIBIOTIC	196056
ANTIBIOTIC, STRUCT, D LABELED	191717
<b>ALCHORNEA FLORIBUNDA, ALKALOID</b>	198269
<b>ALCHORNEINE, ALKALOID, ISOLANT &amp; SYN</b>	198269
<b>ALCHORNEONE, ALKALOID, ISOLANT &amp; SYN</b>	198269
<b>ALCOHOLS NEOPENTYL, DERIVS, D LABELED</b>	194500
<b>ALCOHOLS</b>	
A-ALLENIC, ISOMERIZN	195562
A-ALLENIC, NEW SYN	189340
A-ALLENIC, RXN	193424
A-OXIMINO, SYN & DERIVS	188771
A-B-A'-B'-DIUNSATURATED, DEHYDRATN	192169
ACETYLENIC, AMINO- & BIS-AMINO-, SYN	192579
ACETYLENIC, SYN	194277
ALIPHATIC, RXN ADAMANTANE	196019
ALLYL-, 1-PH-2-(DI-PH-PHOSPHINE-	
OXIDE(SULFIDE)-3,3-DISUBS	194316
DERIVED FROM ADENINE NUCLEOSIDES	195580
ETHYLENIC, ALLENIC	194272
FATTY, RICE CALLUS TISSUE	192007
HALOPROPARGYL-, NEW SYN	197107
H2N-TRI-HALO-ALKYL-	188670
LONG-CHAIN, IDENTIFICATION METHOD	188429
MONOCYCLOC & ACYCLOC, 1-D LABELED	187021
NEW SYN, REDN OF KETONES	197983
PHOTOCHEM, NITROCHEM, NEW RXN	192466
RXN P2S5, AMINE	189188
RXN SO2CL	193441
SEC, DEHYDRATN (ME2N)3PO	187319
TERT-, DEHYDRATN	187559
TERT-, HIGHLY SUBST-	194967
TERT-, FUNCTIONAL SUBST	194968
TERTIARY, SYN	187265
TRI-ME-GERMYL-, SYN	192292
UNSATD, SYN	193416
UNSATD, SYN & D-LABELED	189334
VANILLYL-, BR-DERIVS	189236
<b>ALDARIC ACIDS, DIMES &amp; DICD3 DERIVS</b>	193660
<b>ALDARINES, FROM RXN RANEY NI &amp;</b>	
HYDRAZINE	186194
<b>ALDEHYDES</b>	
A-(ALKYLTHIO)-	190931
A-CL-EPOXY-, SYN	191788
A-HO-, NEW SYN	193479
A-OXO-, KETO-ENOL, TAUTOMERISM	191511
A-UNSAT-, ZN/ACOH REDN	193409
ALIPHATIC, ACETAL SURFACTANTS	190095
ALKENYLATN, NEW RXN	185831
ALKYL HALIDE HOMOLOGATN TO-	192358
ALKYL-, D LABELED	188345
AMINOFORMYLATN	195394

<b>ALDEH</b>	
<i>(CONTINUED)</i>	
<b>ALDEHYDES</b>	
AROMATIC, CONDENSATN SI KETENE	
ACETALS	187537
BENZYL-, REDN	190052
BENZYL-, A-HO-, SYN	191422
CHEMILUMINESCENCE	192367
CONVERSION INTO ACETYLENES, NEW	
SYN	196787
DIALKYL ACETAL, BY MOL SIEVE	196542
G-KETO, SYN, ETHYLENEDIOXY DERIVS	190732
G-UNSATURATED, SYN	195782
HETEROAROMATIC, SYN	196845
HYDRAZONES, PH-, CHLORINATN	189616
N-ACYL-A-NH2-, NEW SYN	190053
NEW RXN LI & CH2BR2	187957
NEW SYN	186094
NEW SYN	196445
NEW SYN	196815
NEW SYN	198017
NEW SYN, OXIDN ALKYL 4-NO2-PH-	
SULFONATES	187593
NEW SYN, VAPOR PHASE OXIDN	
ALCOHOLS	188345
O-METHYLOXIMES	188913
O-FINIC, CYCLOZATN, STEREOCHEM	196607
OXIDATIVE COUPLING	191425
OXIDIZED, NEW SYN	191014
RADICAL RXN, MN CATALYST	195397
RXN AMIDES, CO, & CO2(CO)8	186988
RXN OLFIN	191386
RXN QUINONES, NEW ANNETAN RXN	196605
RXN SILYL PHOSPHITE	188226
RXN SILYLPROPYNOL	197763
RXN 1,2-DI-SCLETHANES	191426
RXN, HYDRAZINES, N-ACYL-N-SUBST-	191454
SILANE REDN	192648
SUBST-, MCKILLIP RXN	190914
UNSAT, SYN VIA CLAISEN & COPE REARR	189258
UNSATD, NEW SYN	194825
UNSATURATED, RXN VINYL, GRIGNARD	
CPDS	192168
2-ALKOXYIMINO-	188398
<b>ALDIMINES</b>	
A-AMINO-, SYN	196364
FROM RXN NITRILES & RANEY NI	186194
<b>ALDITOLS, DEOXY-, DERIVS, D LABELED</b>	188774
<b>ALDOHEXONOLACTONES, 2,6-DI-BZO-3,5-</b>	
DIDEOXY	187754
<b>ALDOL RXN, B-KETO ESTERS WITH SUBST</b>	
ACETOPHENONES	186296
<b>ALDOLASES, MUSCLE, PARTIAL SEQ</b>	195023
<b>ALDONIC ACIDS, DERIVS, 2-ACNH-2-DEOXY-</b>	
LACTONES	185696
<b>ALDOPENTARYNOSIDES, CERABROSIDE</b>	
DERIV, OXIDN, D LABELED	190770
<b>ALDOSTERONES</b>	
11-DEHYDRO-, RAC, SYN	187675
18-21-DIHEMISUCCINATE-	196025
<b>ALDOSULFOSES, 2,3-DEOXY-, BIS(AROYLHY</b>	
DRAZONES), NEW SYN	194146
<b>ALDRINS, MONO-DE-CL-, WAGNER-</b>	
MEERWEIN REARR	190656
<b>ALIPHATIC ACIDS, 3-OXO-, 2-ACCO-</b>	195685
<b>ALKOIMINES</b>	
DI-NO2-, MANNICH BASE DEGRADN PROD	190169
POLYMERIZN RXN	198212
1,2-, 5-SUBST-, DERIVS	190727
<b>ALKALOIDS</b>	
ABUTA RUBESCENS	196652
ABUTAIMINE	196652
ACONITUM NASUTUM	192678
ACONITUM PALMATUM	185960
ADINA CORDIFOLIA	196884
ADINA RUBESCENS	195478
ADINA RUBESCENS	196885
ADICHORNEA FLORIBUNDA	193332
ADICHORNEANE, DERIVS	193332
ALSTONIA MUELLERIANA	187344
ALSTONIA MUELLERIANA	193621
ALSTONIA MUELLERIANA	193634
AMARYLLIDACEAE	191893
AMSONIA TABERNAEMONTANA	185987
AMSONIA TABERNAEMONTANA	186639
AMSONIA TABERNAEMONTANA	193076
ANAGRYNE, SYN	193007
ANDROCYMBUM MELANTHOIDES	196707
ANHALONINE, LOPHOPHORINE, NEW SYN	186154
ANISOCYCLOA GRANDIIDI	197364
ANISOTES SESILIFLORUS	185805
ANNOA SOLIUM	191414
APOTROPINE, SYN	187876
APORPHINE TYPE, LITSEA GLUTENOSA	189287
APORPHINE, PROAPORPHINE, &	
MORPHINANDINONE, TOTAL SYN	195512
APORPHINE, SYN	195964
ARGEMONE MUNITA, BISNORARGEMONE	
POTENTIAL	185902
ASPIDOSPERMA	191748
ASPIDOSPERMA	196733
ASPIDOSPERMA QUEBRACHOBLANCO	189800
ASPIDOSPERMA, C-14 & T LABELED	187847
ASPIDOSPERMA, FOUND IN AMSONIA	
TABERNAEMONTANA	186810
ASPIDOSPERMINE	191748
ATANTALIA MONOPHYLLA	197508
ATHEROSPERMA MOSCHATUM	197516
ATROPINE, SYN	187876
BENZYLISQUINOLINES	186289
BERBERINE	192466
BERBERIS BALUCHISTANICA	190361
BICUCULLINE, NEW SYN	193903
BLEEKERIA VITIENSIS	193708
BREVICOLINE, ABS CONFIG	186116
BUXUS BALEARICA	190538
CABUCALA MADAGASCARIENSIS	187348
CABUCALA MADAGASCARIENSIS	192096
CACALIA HASTATA	189466
CALABASH CURARE	192347
CAMPOTOTHECA ACUMINATA	187249
CAMPOTOTHECIN, RING DE ANALOG SYN	192631
CAMPOTOTHECIN, TOTAL SYN	190439
CAMPOTOTHECIN, TOTAL SYN	192630
CARANINE	190708
CAREX PARVAE	195690
CARNEGIEA GIGANTEA	193008
CATHARANTHUS LANCEUS	187546
CATHARANTHUS LANCEUS	188419
CATHARANTHUS LANCEUS	191511
CATHARANTHUS OVALIS	196143
CATHARANTHUS OVALIS, CATHOVALINE	185357
CATHARANTHUS ROSEUS	197142
CEPHALOTAXUS HARRINGTONIA	190527
CEPHALOTAXUS HARRINGTONIA	191223
CEPHALOTAXUS HARRINGTONIA	196120

ALKAL	
(CONTINUED)	
ALKALOIDS	
CEPHALOTAXUS WILSONIANA	198634
CEPHARMIN, SYN OF ANALOG FROM	
RETICULINE	189764
CHELIDONIUM MAJUS	193464
CHOISYA TERNATA	196867
CHONODENDRON MICROPHYLLUM	190006
CINCHONA	192084
CINCHONA, NEW SYN	185984
CINCHONAMINE, DES-VINYL-	190295
CLAUSENA HEPATAPHYLLA	190218
CLAVICES PURPUREA	193115
CLAVICES PURPUREA, DIPEPTIDE	
INCORPORATN	189966
CLAVICES PURPUREA, T LABELED	191628
CLIVIA MINIATA	185340
COCOA, C-1 SEPTEMPUNCTATA	187807
COCLAURINE, COUPLING CPDS, D	
LABELED	190701
COCLAURINE, OXIDATIVE COUPLING, D	
LABELED	190699
COCLAURINE, T LABELED	197188
COCONOCARPUS AUSTRALIS	196028
COCLEA, C-3 AUTUMNALE	197005
COLCHICUM AUTUMNALE	196708
COLCHICUM CORNIGERUM	186674
COLCHICUM KESSELRINGII	197273
CONANINE, STEROIDAL, D LABELED	188623
CONIUM MACULATUM	195768
CORYDALIS INOISA	196782
CORYDALIS PAIDA	196559
CORYDALIS SIBIRICA	189948
CORYDALIS SIBIRICA	196046
CORYLARIS CLAVICULATA	198712
CORYPHANTHA MACROMERIS	188009
CORYPHANTHA MACROMERIS	190482
COTININE, C-30, SYN	190805
COUPLING CPDS, D LABELED	190700
CRASPIDIOPHYLLUM VERTICILLATUM	192190
CROTALARIA LABURNIFOLIA	196393
CROTON HUMILIS	187418
CROTON SALUTARIS	190050
CROTSAPARINE	197188
CROTSAPARINE, CONFIGURATN	197188
CULARINE, CONFIG	186336
CURARINES, C, STRUCT	194829
CYLINDROCARPINOL	191748
CYPHOMANDRA BETACEA	197604
DAPHNANDRA MICRANTHA	187539
DAPHNANDRA SPECIES, ISOTENUPIPINE,	
ISOL	187503
DAPHNIPHYLLUM MACROPODIUM	190644
DAPHNIPHYLLUM MACROPODIUM	191203
DAPHNIPHYLLUM MACROPODIUM	193165
DAPHNIPHYLLUM MACROPODIUM	195308
DAPHNIPHYLLUM TEJUSMANNI	193488
DATURA SUNNIFOLIA	198641
DELPHINIUM-LIKE, SYN	194749
DELPHINIUM, NEW SYN, STEREOSELECTIVE	
ISOL	196051
DELPHINIUM BICOLOR	198097
DELPHINIUM DICTYOCARPUM	197272
DENDROBIUM NOBILE	185344
DENDROBIUM NOBILE	190023
DICENTRA CANADENSIS	191477
DICENTRA CANADENSIS	191478
DICENTRINONE	194985
DICTAMNUS ALBUS	193271
DIHYDROCINCHONAMINE	190294
DISCARIA DODA	186477
DISCOREA HISPIDA, C-14 LABELED	186713
DISCARIA LONGISPINA	189286
DISCARIA LONGISPINA	196582
DITERPENE, INTERMEDIATES, NEW SYN	196572
DITERPENE, STAPHISININE STRUCT	190515
DITERPENES, ACONITUM KARACOLICUM	196238
DOLICICUM, C-15 ISPAERICA	196238
DRACONTOMELUM MANGIFERUM	193607
DRACHOCEREUS MERKERI, SALSOLINE, T	
LABELED	187340
ELAEOCARPUS KANIENSIS	191045
ELAEOCARPUS POLYDACTYLUS	185809
ELGONAN COMMUTATA	197455
ELLIPTICINE, NEW SYN	193491
EMILIA FLAMMEA, EMILINE, ISOLATN	186109
EMILINE, ISOLN	186109
ERGOCORPINE, BIOSYN	189920
ERGOCORYPTINE, BIOSYN	189920
ERGOT	196038
ERGOT, BIOSYN	192033
ERGOT, LYSERGOLS, DI-H, DERIVS	194751
ERGOTAMINE, BIOSYN, C-14 LABELED	189922
ERYTHRINA	193092
ERYTHRINA ARBORESCENS	192023
ERYTHRINA VARIEGATA	196111
ERYTHRINA GUINEENSE	197918
EUXYLOPHORA PARENسيس	189973
EUXYLOPHORA PARENسيس	191421
EVONYMUS EUROPAEA	186066
EVONYMUS EUROPAEA	187872
EVONYMUS EUROPAEA	198905
EVONYMUS EUROPAEA	196239
FAGARIA ZANTHOXYLOIDES	198486
FESTUCA ARUNDINACEA STRUCT	197701
FLINDERSINE, NEW SYN	187568
FUMARIA ROTELLATA	193707
GELESEMUM SEMPERVIRENS	191569
GENTIANA OLIVIERI	196228
GLAUCIUM FLAVUM	192690
GLAUCIUM CORNICULATUM	197933
GLAUCIUM FLAVUM	193177
GNOSCOPINE, SYN	188725
GNOSCOPINE, SYN	190957
GYMNEA SYLVESTRE	194955
HALFORIA KENDALLI	191680
HAPLOPHYLLUM ACUTIFOLIUM	188234
HAPLOPHYLLUM FOLIOSUM	190218
HAPLOPHYLLUM FOLIOSUM	192681
HAPLOPHYLLUM PEDICELLATUM	196226
HARMALINE, AC-	191017
HEMIA STREPTOPHYLLA	189924
HERNANDIA OVIGERA	190460
HETEROYOHIMBANE DERIVS	190430
HETEROYOHIMBANE DERIVS, SYN	191789
HETEROYOHIMBANE, NEW SYN	185983
HOLARRHENA CRASSIFOLIA	188588
HOLARRHENA MITIS	188590
HOMOCOPRINE	190458
HUNTERIA EBURNEA	186397
INDOLE, TOTAL, SYN, VIA POLONOVSKI	
RXN	196617
INDOLES, ALSTONIA MACROPHYLLA	195120
INDOLES, HEDRANTHERA BARTERI	197367



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ALCOLOIDS	
ISOCODEINE, 6-DEOXY-14-HO-5-NCS,	194956
DERIVS	
ISOJERINE, C-NOR-D-HOMOSTEROIDAL	189441
ISOPAVINE DERIVS	195302
ISOQUINOLINE, TETRA-H, LOPHOPHORA	
WILLIAMSII, C-14 & T L	186277
JATROPHA PALMATA	189331
KIDJOLANIN	192870
KOROLKOWIA SEWERZOWII	188243
KOROLKOWIA SEWERZOWII	188244
KREYSGINONE	187969
LAUDANOSINE	195645
LAUDANOSINE, SYN	196300
LENTINUS EDODES	189994
LENTINUS EDODES	192143
LENTINUS EDODES, SYN	196167
LEONTICE ALBERTI	190219
LEONTICE DARVASICA	188235
LEONTICE LEONTOPETALUM	190712
LINDERA OLIAMTII	194985
LITTORINE, SYN	187876
LOBELIA POLYPHYLLA	190878
LOPHOPHORA WILLIAMSII	192392
LUNARIA BIENNIS	193690
LUNARIA BIENNIS	193691
LUNARIA STRUT	191572
LUNARDINE	193691
LUNARINE & DERIVS	193690
LYCOPODIUM	195216
LYCOPODIUM CAROLINIANUM	188371
LYCOPODIUM CERNUUM, BIOSYN, C-14, T,	
D LABELED	185638
LYCOPODIUM, SYN ROUTE	191739
LYTHRUM ANCEPS	197837
MAPPIA FOETIDA	196913
MARSDENIA ROSTRATA	188643
MARSDENIA TOMENTOSA	192870
MELONIDUS BALANSAE	196366
MENISPERMUM CANADENSE	184535
MERENDERA JOLANTAE	192770
MERENDERA ROBUSTA	192683
MESEMBRYNE & MESEMBRYNE	186329
MORPHINANDIENONE, BRACTEOLINE &	
FLAVINANTINE, NEW SYN	186755
MORPHINES, 14-HO-, DERIVS	194956
MURRAYA KOENIGII	194750
N-DE-ME-CANANENE-18(N)	196144
N-NORAPORPHINES, NEW SYN	188827
NARCICLASINE, T LABELED, BIOSYN	186347
NAUCLEA DIDERRICHII	194763
NAUCLEA DIDERRICHII	194764
NEUMARON VIELLARDII	196622
NEOPINE	189930
NICOTIANA	192916
NICOTIANA GLUTINOSA	187485
NICOTIANA TABACUM	193709
NICOTIANA TABACUM	188651
NORYOHIMBINE, 17-, DERIVS	194305
NUPHAR LUTEUM	196048
NUPHAR LUTEUM	196055
NUPHARDINE	191162
O-AC-THALPAPHINE SYN	187008
O-ME-BULBOCAPNINE	194985
LYTHROBRINE	189948
OCHROSIA VIELLARDII	196536
OCOTEA PUBERULA	195772
OCOTEA VARIABILIS	188671
ORICIA SUAVEOLENS	186451
ORIENTALINONE	187969
OPAPINE, 6,14-ETHENO-15,16-DI-DE-H,	
SUBST	191734
ORIXA JAPONICA	197608
OXINDOLE-, CONVERSN TO INDOLE	
ALKALOIDS	190238
PAPAVER	192490
PAPAVER BRACTEATUM	194905
PAPAVER BRACTEATUM	195785
PAPAVER BRACTEATUM	188708
PAPAVER RHOEAS	195944
PAPAVER SOMNIFERUM	190351
PAPAVER SOMNIFERUM	193463
PAPAVER SOMNIFERUM	196531
PAPAVER SOMNIFERUM, RETICULINE	
BIOSYN	185905
PAPAVERACEAE	196032
PAPAVERINE, AMIDES, SYN	189561
PAPAVEROLINE, TETRA-H, SYN	195920
PARAENSINE	189973
PEGANUM HARMALA	188241
PEGANUM HARMALA	191012
PENUPOGENIN	192870
PEPTIDAL	196280
PEPTIDAL	196281
PERIPENTADENIA MEARSII	186567
PHALARIS TUBEROSA	195626
PHTHALIDEISOQUINOLINE TYPE, REARR	191230
PHYSCOLAINE DUBIA	197271
PHYSOVENINE, NEW SYN	185806
PILOCARPINE	192421
PLANTAGO ARENARIA	186157
PLANTAGO ARENARIA	190431
PLEOCARPA TALBOTII	192068
PLLOCARPUS	193322
PORANTHERA CORYMBOSA	191702
PROCLARINE, REARR	189949
PRONUCIFERINE, ORIENTALINONE,	
KREYSGINONE	187969
PROPYLAEA QUATRODECIMPUNCTATA	189271
PROSOPIS AFRICANA	197861
PROSOPIS AFRICANA	197862
PROTOBERBERINE, DERIVS	192094
PROTOBERBERINE, REARR TO DIBENZOCYC	
LOPENTIDAZEPINES	187032
PTILEA TRIFOLIATA	188439
PYCINARRHENA AUSTRALIANA	197591
PYCINARRHENA OZANTHA	197585
PYRIDINE TYPE, Sceletium ALKALOID A4	186734
RAUWOLFIA CAFFRA	188963
RAUWOLFIA CONFERTIFLORA	186131
RAUWOLFIA CONFERTIFLORA	194901
RAUWOLFIA SERPENTINA	196596
RAUWOLFIA SUAVEOLENS	191681
RAUWOLFIA SUMATORIA	190430
RETICULINE, SYN OF A CEPHARAMEINE	
ANALOG	
RHIZIA STRICTA	189761
RHOEADINE, SYN	186057
RUTACEAE, TOTAL SYN	197354
RUTACEAE, HALFORINDOL	185807
RXN METHYLENE CHLORIDE	192190
SALAMANDRA MASCULOSUS TAENIATA & S	
MACULOSA	194865
SALSOLINOL, SYN	195920

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ALCOLOIDS	
SAMANDARINE TYPE	194865
SANGUINARIA CANADENSIS	194847
SANTONIN, A-, SYN OF NOVANIN	186644
SAROTAMINUS PATENS	193616
SCLETIUM	194793
SCLETIUM NAMAQUENSE	189434
SCLETIUM TORTUOSUM	186709
SCUTIA BUXIFOLIA	185811
SECOUDANOSINE	195645
SECURINEGA SUFFRUTICOSA	193147
SENDARINE, DEGRADATN	190066
SENECIO PLATYPHYLLUS	190853
SENECIO SWAZIENSIS	189452
SENECIO MAGNIFICUS	191019
SOLANUM CONGESTIFLORUM	191205
SOLANUM PSEUDOCAPSIUM	191206
SOLAPALMITINE, ANALOGS	187644
SONGORINE-LIKE, SYN	194749
SPIROBENZYLISOQUINOLINES, ABSOLUTE	
CONG	191101
STEPHANIA CEPHARANTHA	194959
STEPHANIA DELOVAYI	188246
STEPHANIA DELOVAYI	192679
STEPHANIA HERNANDIFOLIA	192680
STEPHANIA JAPONICA	196830
STERYL, SYN, BATHYCHOTOXIN? A	192770
STERIDOL, SOLANUM, CONFIGURATION	191207
STERIDOL, BUXAMINOL DERIVS, & D	
LABELED	190538
STERIDOL, BUXUS MADAGASCARICA	196157
STERIDOL, CONANINE DERIVS	190539
STERIDOL, CONENE, 20-, 5A-	188207
STERIDOL, D LABELED	196537
STERIDOL, MULDAINE, STRUCT	188030
STERIDOL, SOLANUM CONGESTIFLORUM	190158
STERIDOL, VERATRUM GRANDIFLORUM	185852
STRYCHNIDINE, 10,11-DI-DE-H, SYN	193196
STRYCHNOS CAMPYLONEURA	193077
STRYCHNOS ROMULENENSIS	190306
STRYCHNOS TABASCANA	186615
TABERSONINE, REARR IN ACOH	191177
TECLIA NATALENSIS	191334
THALICTRUM FOETIDUM	193285
THALICTRUM POLYGAMUM	188415
THALICTRUM POLYGAMUM	191123
THALICTRUM RUGOSUM	192606
THALICTRUM RUGOSUM	196027
THALICTRUM SIMPLEX	187255
THALICTRUM THUNBERGII	190039
THEBAINE, DERIVS	191736
THEBAINE, DERIVS	191737
THEBAINE, NITROSATN	189930
THEBAINE, SUBST-	191733
THEBAINE, 6,14-ETHENO-TETRA-H,	
SUBST	191735
THEBAINE, 6,14-ETHENO-15,16-DI-DE-H,	
SUBST	191734
THEBAINE, 16-HO-	193904
THERMOPSIS ALTERNIFLORA	192687
THERMOPSIS LANCEOLATA	192667
TROPANE SERIES	196753
UNCARIA GAMBIR	194842
UNCARIA RHYNCHOPHYLLA	190238
UNCARIA RHYNCHOPHYLLA	190238
UVARIOPSIS GUINEENSIS	195628
VACCINIUM OXYCOCCUS	187809
VERATRUM CALIFORNICUM	188030
VERATRUM GRANDIFLORUM	194857
VERATRUM LOBELIANUM	188226
VERATRUM LOBELIANUM	188245
VIBLASTINE, D & T LABELED	196577
VINCA ELEGANTISSIMA	187558
VINCA RECTA	188227
VINCA RECTA	190220
VINCA ROSEA, INDOLES, BIOSYN	186141
VINCAMINE, PARTIAL SYN	191487
VOACANGA	190833
XANTHOXYLUM ARNOTTIANUM	192476
XYLONININE, TOTAL SYN	193620
YOHIMBINE, SYN	186786
YOHIMBINES, STEREOSSELECTIVE SYN	195255
XANTHOXYLUM CONSPERSICUTATUM,	
BIOSYN	188522
ZIZIPHUS AMPHIBA	196280
ZIZIPHUS AMPHIBA	189793
ZIZIPHUS MAURITIANA	193475
ZIZIPHUS MUCRONATA	195490
ZIZIPHUS MUCRONATA	196281
ALKALANTHRILES,	
2,2-DI-IMINO	194402
2,2-DI-ALKOXY-	194402
ALKAMES,	
A,OMEGA-BIS-(TRIF-ME)-	189366
A,W-DI-(SUBST-NH2)-	198374
A,W-DI-HO-, MONO-TRITYL ETHER, NEW	
SYN	197884
A,W-DI-PHOSPHATES	186635
A,W-DIARYL-, REDN	193455
ALKOXYIMINO-, OXIDN SEQ2	188398
ALKOXYIMINO-BR-	185750
AZOXY-, NEW SYN	194480
AZOXY, THERMAL STABILITY	192366
AZOXY-PHOTOLYTIC ISOMERIZN	187835
BIS-(2,5-DI-PH-1-ARYLOXYL), SYN	192235
CL-, NEW SYN, FROM RSH	194835
DI-HALO-	188735
DI-HALO-, SYN & RXN	190508
DI-NH2-, BIS(OTOLYL) DERIV	187079
DIAZO-, C-METALLATED	197067
DIAZO-, ET TETROLATE & ME PH-	
PROPIOLATE ADDN	188025
GEM-NO-CL-	193106
HO-, BIS(2F)-, SYN	188513
D-HALO-, D LABELED	194949
HO-, NO2 DI-SUBST & AC DERIVS	196674
HO-, 1-(4-PYRIDYL)-2-NH2-	191065
N,N'-BIS-(9-ACRIDINO)-A,O-DI-NH-	189482
NO2-, PHOTOCHEM	191713
NO2-, SYN	196674
PER-IL-, NEW SYN	198199
PH-, DEGRADATN BY PSEUDOMONAS	190598
RXN CCL4	195890
TERT-, SULFONAMIDES, NEW SYN	187562
1-CL-4-DIAZO-, CATALYTIC & PHOTOLYTIC	
DECOMPOSITN	197635
1-HO-, D LABELED	194062
1-HO-, 2,3-DI-	194591
1-HS-, NEW SYN	192941
1-PH-, STERIC FACTORS	189218
1-BIS-PH-SULFONYL-, SYN	198537
1-BIS-(5-COOX-2-FURYL)-	194885
1,1,1,3-TETRA-NO2-2-(4-ARYL)-	191406
1,2-DI-HO-, MESYLATES, ELIMINATN	196443

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ALKANES,	
1,2-DI-NH2-, SYN	190920
2-OXO-	196698
2-OXO-OMEGA-HO-, DEHYDRATN RXN, D	
LABELED	190532
4-OXO-, 1,1,1-TRI-CL-2-MEO-	197870
ALKANETHIOACIDS, 6-HO-, FROM RXN	
KETENE THIOBONITE, & KETONES	186871
ALKANOLACIDS,	
AL-(D), SYN & RXNS	189609
DI-CL DERIVS	196865
ESTERS, ET, A(B)-ALKYLNH-, INTRAMOL H-	
BONDING	194710
ESTERS, ME, 1,1,3-TRI-CL-	188078
ESTERS, ME, NITRATO-	196489
ESTERS, PH-CN-2-ACNH-	189017
LACTONES, TOSYLHYDRAZONE DERIVS	196646
NO2-SUBST BENZYLSELENO-, PH-SELENO-	
PH-ET-SELENO-	186807
2-ACETAMIDO-ET-DITHIO-	196999
2-H2NHNH-	186252
2,3-DI-T-	194591
3-HO-	187508
ALKANOLS, 1-, 1-(4-SUBST-O-PH)-2-(4-	
SUBST-PIPERIDINO)-	188038
ALKANONES, 8-HO-8-SUBST-, SYN VIA	
ORGANOTIN CPDS	188282
ALLENES	
CYCLOADDN S-SULFONYLAMINES	194494
D LABELED	198761
FOR STERIOD SYN, C-14 LABELED, NEW	
SYN	186622
HO-, SYN, SCOOPY RXN	185806
NEW SYN	194504
NO2-	196674
NO2-, RXN ISONITRILES, TERT-	
BU(CYCLOHEXYL), NEW RXN	194187
SO3H- & SO2CL-, SYN	198094
SYN, FROM BENZYL ALKOXIDES	193622
1-, 3-DI-PH-, RXN BULL	187520
1-, ARYL-2-AZIDO-1-OXO-, SYN	190424
1-FORMYLAMINO-1-ARYLSULFONYL-, SYN	
& REARR	191036
1,1-DIHALOGENO-	192875
2-, 4-OXO-, 1,1,1-TRI-CL-	197870
2-, 4-OXO-, 1,1,1-TRI-CL-, NEW REARR	197870
2-, 4,6-DI-OXO-, GRIGNARD RXN	186003
2-OXO-, METHOXIMES, & D LABELED	197878
ALKENOIC ACIDS,	
ESTERS, ET, NO2 SUBST	190943
ESTERS, ME, NO2 SUBST	190943
ESTERS, ME, 3-MESO3NH-	188817
ESTERS, POLY-, SYN	190510
ALKENYLS	
1,3-, BROMINATN, SOLVENT EFFECT	195358
1,3-, 1-CL-	191010
ALKOXIDES, ALLYLIC, ZWITTER ANNIHILATN	190332
ALKYLATION RXN,	
ANGULAR, C-10 RESIDUE, NEW SYN	195213
ET3-OXONIUM, BF4 & HC(OEt)2.SBCL6,	
THIO-ESTERS	186372
PHENOBARBITALS WITH ET CHLOROFORMA	
TE, NEW RXN	196813
STEREOSPECIFIC, NEW SYN, UNSATD	
ESTERS	194002
ALKYLIDENAMINES, N-OXIDES, N-(1-CN-	
ALKYL-), RXN	198716
ALKYNES,	
ADDN CARBENES	189586
OXO-, RXN DIAMINES	189539
1-, 1,3-DI-ALKOXY-3-SUBST-, RXNS	194403
2-, DIMETALATN RXN	189551
ALKYNYLIC ACIDS, ESTERS, ME, NEW SYN	188528
ALKENES	
ADDN KETENES, STEREOCHEM	193340
ADDN RXNS, STEREOCHEM	185968
ALCOHOLS, SIGMATROPIC RXN	194307
ALKYL-, ET-	192419
ALKYL-, PR	187173
BULLO-	187160
CO-OLIGOMERIZATN, NEW SYN	191923
CYCLOOLIGOMERIZATN	189054
DERIVS, SYN	189558
DERIVS, SYN	189559
DI-PH-, KETO DERIVS	190919
DIALKYL-	187154
OXADORIMANE SUBST	196145
DISULFIDES, REARR	186177
HEXAMER	191462
MEO-, D LABELED	198757
ME3SI-, SYN	193067
NEW RXN, PHOTOADDITN, 1,4-, TO	
BENZYL	193641
NEW SYN	193585
NUCLEOPHILIC ADDN	185420
PER-CL-, CL-36 LABELED	185580
RXN H2O2	188287
RXN DIOLIFINS, NEW RXN	191958
RXN PER-F-CYCLOBUTANONE, & D	
LABELED	194058
SULFOXIDE DERIVS & D LABELED	193546
SYN VIA PYROLYSIS OF OXETANONES	187031
SYN, FROM FRAGMENTATN TOSYLHYDRAZ	
ONES	188380
TETRA-MEO-, RXN ACIDS	193728
TRI-CL-BR-, DIMERS	185892
TRIALKYLGERMYL-	194533
VINYL-	198125
VINYL-, NEW SYN	196562
1-ALKOXY-1,4,4-TRI-SUBST-, NEW SYN	194403
1-ALKYL-1-ETOCO-	196425
1-COOH-2,4-, SYN, DERIVS & OPT	198220
RESOLUTN	190873
1,3-, DI-PH-, DIMERIZATN	190640
1,3-DIADAMANTYL-, SYN	197999
3-ALKANOYL-1-ALKYL-	198170
ALLENIC ACIDS, ESTERS, ME	197020
ALLETHRIN, METABOLITE	188128
ALLETHRINS	
METABOLITES, C-14 & T LABELED	190592
STRUCT	192249
T LABELED	190578
ALLETHROLONES, D & T LABELED	190578
ALLITOLS	
2,5-ANHYDRO-1-DEOXY-1-(9-6-MES-	
PURINYL)-	192467
2,5-ANHYDRO-3,4,6-TRI-O-BENZYL-1-	
SUBST-	187454
ALLOCHOLADIENES, 7,23(5,22), 3-HO-24,	
24-DI-ME	186918
ALLOCHOLENES, 23-, 24,24-DI-ME-3-HO-	186918

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ALCOXYTHINS, B3, DITERPENOID, ISOLN & DERIVS	193156
ALLOUFURANONES,	
A- 1,2,5,6-DI-O-CME-2,3-C-SUBST-ME-	194717
1,2,5,6-DI-O-ISOPROPYLDIENE, S-CONTNG	
1,2-O-ISOPROPYLDIENE 3,5,6-TRI-SUBST-	190901
1,6-ANHYDRO-2,3,5-TRI-OAC-	190888
3-AZIDO-3-DEOXY-1,2-O-ISOPROPYLDIENE-	193735
3-C-SUBST-1,2,5,6-DI-O-ISOPROPYLDIENE-	197651
3-O-AC 1,2,5,6-DI-O-ISOPROPYLDIENE	196810
3-O-TS-1,2,5,6-DI-O-ISOPROPYLDIENE	192774
ALLOFUSCOCOCCIN, GLYCOSIDE, STRUCT & DERIVS	189962
ALLOIGIBBERIC ACIDS, ESTERS, ME, DI-H, REARR PROD, D LABELED	192784
ALLOHEXOPYRANOSIDES, 1,6,3,4-ANHYDRO, SYN, GLUCOPYRANOSIDES	185635
ALLOISOIMIPYRATORIN, STRUCT	189825
ALLOMALTOLS, 6-ALKYL-, AS FLAVOR ENHANCERS	196938
ALLOPHANIC ACIDS, ESTERS, 2,4-DI-ME-	190738
ALLOPHANIC ACIDS, ESTERS, ME, 2-ME-4-	192116
ALLOPTAEROXYLUM, CHROMONE, ME ESTER	186430
ALLOPYRANOSIDES,	
B-D, 3-O-ME, 1,2,4,6-TETRA-SUBST-	190888
2,3-DITHIO-2,3-DI-S(ET)-	193184
ALLOPYRANOSIDES,	
ET, 2,3-DIDEOXY-2,3-C-METHYLENE-	197943
ET, 4,6-O-BENZYLIDENE-2,3-DIDEOXY-2,3-C-METHYLENE-	197940
ME, 2-N,3-D-DEOXY-, DERIVS	195592
ME, 2,3-DIDEOXY-2,3-C-METHYLENE-	197940
ME, 3-CL-3-DEOXY-2,4,6-TRI-O-ME, SYN	191445
ALLOSIS,	
2,3-DI THIO-2,3-DI-S(ET)-, DERIVS	193184
3,6-ANHYDRO-, & ACETALS	189941
4-NH2-4,6-DIDEOXY-, DERIVS	187611
ALLOXANES, RXN 2-AMINO-DI-PH-AMINES	186699
ALLOXAZINES,	
ALKYL AMINO	189691
NEW SYN	192830
1,3,7,8-TETRA-ME-5,10-DI-H, DERIVS	195536
5-AC-9-RR-1,3,7-DI-H-1,5-DI-H-	185624
5-AC-9-RR-5,10-DI-H, 1,3,7,8,10-PENTA-ME-	194887
9-RR-1,3,7,8-TETRA-ME-	195868
ALLOXYHMBANE, ALKALOID, DERIVS	193332
ALLYL ANIONS, ADDN CYCLOPROPYL ANIONS	195577
ALLYL CPDS,	
RXN DI-ME DIAZOMALONATE	194063
RXN DODECATRIENYL-NH-	191089
ALLYL AMINE, RXN SILANES, TRI-ETO-	191644
ALLYLCYMBEROL, DITERPENE	194582
ALLYLIC CPDS,	
NH2-BR, RXNS	189321
RXN ACTIVE HYDROGEN CPDS	188986
ALLYLIDES, 3-COO-ME, PYRIDINIUM, SYN	
ALLOXIZINES	193242
ALNINCAMICACIN, TRITERPENE, SYN & CONFIGURATN	188769
ALNUS INCANA, TRITERPENES	188769
ALNUS JAPONICA, FLAVONES	189784
ALNUS PENDULA, CONSTIT	195655
ALNUS SIBIORDIANA, CONSTITS	194716
ALNOSTONE, ALKALOID, PENDULA, ISOLN	195655
ALOEMONID, SUBST-ANTHRAQUINONE, C-14 LABELED	187338
ALOINS, 11-DEOXY-, CHRYSOPHANOL-9-ANTHRONE-10-O-G-LUCOSIDIC, SYN	186283
ALPHA-ADRENERGIC BLOCKING ACTIVITY	
	188417
	192772
	194751
ALPHA-ADRENERGIC BLOCKING ACTIVITY, POTENTIAL	198079
ALPHA-ADRENERGIC RECEPTOR BLOCKING ACTIVITY	192440
ALPHA-ADRENERGIC RECEPTOR REGULATING ACTIVITY, POTENTIAL	192656
ALPHA-ADRENOLYTIC ACTIVITY	198066
ALPHA-RECEPTOR BLOCKING ACTIVITY, POTENTIAL	194800
ALPHALIN, EXCELSA, TRITERPENES	195788
ALPINGENIN, ALKALOID, ISOMERIZATN	198110
ALPINGENINE, ALKALOID, C-14 & O-18 LABELED	194905
ALPINUMISOFLAVONE, PYRANISOFLAVONE, STRUCT	186691
ALSTONERINE, ALKALOID, ALSTONIA MUELLERIANA	187344
ALSTONIA MACROPHYLLA, ALKALOIDS, INDOLES	195120
ALSTONIA MUELLERIANA, ALKALOIDS	187344
ALKALOIDS	193621
ALKALOIDS	193634
ALSTONISIDINE, ALKALOID, ALSTONIA MUELLERIANA	187344
ALKALOID, SYN & STRUCT	193634
ALSTONISINE, ALKALOID, ALSTONIA MUELLERIANA	187344
ALTERNANTHRA-1,2-DIHYDROKEROIDES, FLAVONE, FEEDING STIMULANT	187348
ALTERNARIOL, NAT PROD, SYN	196607
ALTISSIC ACID, TERPENE	192327
ALTROFURANONES, 3-O-AC-1,2,5,6-DI-O-ISOPROPYLDIENE	196050
ALTROFURANONES,	
A-D, ME, 1,3-DITHIANYL DERIVS	185879
ME, DEOXY-, DERIVS, D LABELED	188774
ME, 2-DEOXY-2-HALOGENO-, ACETALS & RXN ULL4H	187610
ME, 2-N,3-D-DEOXY-, DERIVS	195592
ME, 2-O-COPH-4,6-O-BENZYLIDENE-	190413
ME-3-AC-2,4-DIACETAMIDO-2,4,6-TRIDEOXY-	194781
ME, 4,6-DEOXY-3-SUBST-	198218
ME, 4,6-O-BENZYLIDENE-3-DEOXY-3-BU-SYN & DERIVS	194585
3-DEOXY-3-(1,3-DITHIAN-2-YL)-, DERIVS	189592
ALTRIPYRANOSIDES, 2,3-DI-O-ACETALS, 2'-ME, 2,6-ANHYDRO-4-DI-DEOXY	197920
ALTROSES, 4-NH2-2,6-ANHYDRO-4-DEOXY-, ACETOXYLONUM REARR	197328
AMANTIA SOLITARIA, AMINO ACIDS	195618
AMARINES, SYN	191470
AMARILLIC ACIDS, ALKALOIDS	191899
AMBILOYDIN, STRUCT	192019
AMERICIDAL ACTIVITY	193608



ACIDAL ACTIVITY, POTENTIAL  
 ACETONFLAVONE, BIFLAVONE, ME ETHERS  
 ETHOPTERIN,  
 ETHERS, DI-ME  
 ETHERS, A, D LABELED  
 ETHERS, CPDS, HYDROLYSIS, NEW RXN  
 ETHERS,  
 KETO-, IO4-OXIDN  
 ETHERS, RXN BENZOATES  
 ETHERS, HYDROLYSIS  
 ETHERS, FONO-BIS(ALKYLIMIDE), NEW  
 ETHERS,  
 ETHERS, 2-(NO2-PH), CYCLIZATN  
 ETHERS, ASPARATOALKYL-  
 ETHERS, OXO- SYN  
 ETHERS, ERAMIDE-LIKE, SYN  
 ETHERS, ENES, SYN  
 ETHERS, THIOUREA, N-(P-NO2-PH),  
 ETHERS, HYDROLYSIS  
 ETHERS, ALKYL, SYN & RXN CYCLOHEXENE  
 ETHERS, OXIDE  
 ETHERS, N-ALKYL,  
 ETHERS, (2,2,2-DI-NO2-F-ETHYL), SYN  
 ETHERS, (3-PH-5-(1,2,3,4-OXATRIAZOLIO)-  
 ETHERS, ALKYL, DERIVS  
 ETHERS, ALKYL, N-ARYL-GAMMA-KETO-  
 ETHERS, CL-ME, RXN AG-CYANATE  
 ETHERS, COCF3 & N-COC6F5 DERIVS  
 ETHERS, NO, DECOMPSN, GLYCOSIDIC  
 ETHERS, CLEAVAGES  
 ETHERS, S-SULFINYL, PARA-TOS, DIENE SYN  
 ETHERS, HO  
 ETHERS, & S, RXN TRI-CL-METHANESULFENYL  
 ETHERS, CHLORIDE  
 ETHERS, PHOSPHORUS ACID DERIVS, RXN DI-ME-  
 ETHERS, KETENE  
 ETHERS, RXN OXONIUM CPDS  
 ETHERS, F-ANILINYL, 2-NH2-PYRIDINE  
 ETHERS, 5-DIALKYL BUTENOLIDE DERIVS  
 ETHERS,  
 ETHERS, CYCLIC, SYN  
 ETHERS, NAMINO-, SYN  
 ETHERS, THYENIMINOPHOSPHINIDENE-  
 ETHERS, EM-DI-CL-AZIRIDINE AMINOLYSIS, NEW  
 ETHERS,  
 ETHERS, MORPHOLINO-N-ARYL-  
 ETHERS, N-DI-ME-2-ARYL-N-SUBST-, NEW SYN  
 ETHERS, OXIDOMETHYLATION RXN, CO, NEW RXN  
 ETHERS, IDOXIMES,  
 ETHERS, ACYL-(5-NO2-2-FURYL)-  
 ETHERS, N-ARYL, CYCLOONES  
 ETHERS, PERAZONE,  
 ETHERS, N-DI-, N,N,N-TRI-SUBST-  
 ETHERS, N-AMINO-PHOSPHINE  
 ETHERS, RXN COOET-ISOCYANATE  
 ETHERS, RXN ENYNIC DICARBOXYLATE  
 ETHERS, N-3-DICARBONYL CPDS  
 ETHERS, ETHYLATN  
 ETHERS, NALS,  
 ETHERS, ETHERS, RXN BIS-NME-2-ALKOXYMETHANE  
 ETHERS, FROM HETEROCYCLIC ALDEHYDES &  
 ETHERS, PIPERIDINE  
 ETHERS, KONOHO, RXN ISOETHOXYCANINE  
 ETHERS, ESTERS  
 ETHERS, NO2-FURFUROL, DERIVS  
 ETHERS, IMINATION RXN, CARBOXYLIC ACIDS  
 ETHERS, IMINES,  
 ETHERS, HALO-, RXN ORGANOMAGNESIUM CPDS  
 ETHERS,  
 ETHERS, CYCLENIC, RXN R-SO2-N3  
 ETHERS, LIPHATIC, N-ALKYL-, ANTIPYROSOPORUM  
 ETHERS, ACTIVITY  
 ETHERS, KANOLAS, CYANOETHYLATN  
 ETHERS, LKYL-, THIAZOLYL-  
 ETHERS, LKYL-, FROM PIPERIDINE CLEAVAGE  
 ETHERS, LKYL-, N-DI-CL-, NEW TYPE  
 ETHERS, LLENIC, SYN  
 ETHERS, RALKOXALKANOL  
 ETHERS, ROMATIC, RXN EPICHLOROHYDRIN  
 ETHERS, ROMATIC, RXN EPICHLOROHYDRIN  
 ETHERS, ROMATIC, RXN EPICHLOROHYDRIN  
 ETHERS, LKYL-, RXN DI-BUL-PHENOL  
 ETHERS, RYL-DIAKYL-, SYN  
 ETHERS, RYL-SULFINYL-, RXN ARYL AZIDES  
 ETHERS, -ALLENIC, DEAMINATN  
 ETHERS, PHENETHYL-, N-ME-B-OH-3,4,5-TRIO-  
 ETHERS, PHENETHYL-, TRIME-ETO-SUBST-  
 ETHERS, GUINYL-, ISOMERIZN  
 ETHERS, ENZHYDRY-  
 ETHERS, ENZOTHIAZOLYL-PH-ALKYL-  
 ETHERS, ENZYL ALKYL-, PHOTOLYSIS  
 ETHERS, ENZYL-, 4-MEO-, & 3-MEO-4-HO, TMS  
 ETHERS, DERIVS  
 ETHERS, IS-QUATERNARY CYCLIC  
 ETHERS, IS-RIBOFURANOSYL  
 ETHERS, EN(SVINLOYX)-ET-  
 ETHERS, -ORON-SUBST  
 ETHERS, U-, D LABELED  
 ETHERS, UTENYL-, & OCTADIENYL-, SEC & TERT  
 ETHERS, LKYL-PHENACYL-, MORPHOLINE, SYN  
 ETHERS, CYCLIC, BETA-F, NEW SYN  
 ETHERS, CYCLIC, BIS-NME-2-METHYLENE DERIVS  
 ETHERS, CYCLOHEXYL, ANALYTICAL METHOD  
 ETHERS, DECA-F-DI-PHENYL-, N-CYCLE-DEW, NEW  
 ETHERS, SYN  
 ETHERS, N-(4-SUBST-PH)-, CYCLIZATN  
 ETHERS, N-(4-CL-2-CL-3,2-DI-PH-ALLYL)-, SYN  
 ETHERS, N-(4-CL-2-CL-3,2-DI-PH-ALLYL)-, SYN  
 ETHERS, N-CL, RXN ALKALI  
 ETHERS, N-ME-TRIS-(DI-ET-PHOSPHONYL)-ME-  
 ETHERS, N-ME-ALKENYL-, N-OXIDES  
 ETHERS, N-PER-F-ACYLATN  
 ETHERS, N-PH-, OXIDN  
 ETHERS, N-(2-NO2-2-MES-, N-SUBST-  
 ETHERS, N-ARYL-, N-HALOGERMYL  
 ETHERS, N-ALKYL-, SYN OF IMINES  
 ETHERS, MARYL  
 ETHERS, N-ARYL-ME-SUBST-  
 ETHERS, INVINYL-, TRIS-SUBST-  
 ETHERS, T, N-ARYL-2-CL-3,2-DI-PH-ALLYL-, SYN  
 ETHERS, T, P, N-DI-CF3-HALO SUBST  
 ETHERS, THYLENIC, HETEROCYCLIZATN  
 ETHERS, 3-PROPANOL-, G-PH-  
 ETHERS, -CL SALT, NEW SYN  
 ETHERS, NO-TERT-BU-ARYL-, SYN  
 ETHERS, NO-TERT-BU-ARYL-ALKYL-,  
 ETHERS, HOMOVERATRYL-, N-SUBST  
 ETHERS, MINO-DEW,  
 ETHERS, SO-PR-, INVERSIN  
 ETHERS, I, RXN PHOSPHINES  
 ETHERS, ME R3SI  
 ETHERS, N-ARYL-, NEW SYN

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AMINES.	
ME3SI-, RXN BF3	187910
MONO- & DI-ALKYL-, N-D LABELED	187596
MONO-ALKYLATED, PHOSPHONIUM CPDS	187382
N-(A-ARYL-BENZYLIDENE)-N-DI-SUBST-	
AMINOALCOHOL	187087
N-(A-ARYL-BENZYLIDENE)-N-DI-SUBST-	189130
N-(TETRA-ME-PIPERID-4-YL)-N-ARYL(ALKYL)	187131
N-(2-HO-ET)-N-(3-ME-NORBORNAN-2-YL-ME)-	188211
N-(2,4-MEO-PHC2D)-, NEW SYN	187236
N-ARYL-N-(4-CL-BU-2O2)-	190880
N-BUSON-CH-BENZOYL-ET-ET	188122
N-BUO-N-N-DI-ALKYL-, HCQ2H REDN	188727
N-BUS3N-DIPH-METHYLENE-, ADDITN	
RCHO,RCOR,RNO	189372
N-CITRONELLYL-N-MONO- & DI-SUBST-	188140
N-CL-, RXN LEWIS ACIDS	190254
N-CES-ARYL-, NEW SYN	190359
N-HO-N-SUBST-, PBOAC4 OXIDN	186828
N-HO-N-DI-SUBST-, NITROXIDES, & D LABELED	187096
N-NITROSO-, ELECTROLYTIC REDN	185629
N-OHO-N-N-DI-SUBST-	190577
N-ORCO(-), -RD & CD STUDIES	190954
N-ORCO(-), ARYL-ET-D-ME-, RXNS	187651
N-PH-N-ME-N-1-ME-ALLYL-, REARR	187415
N-SEC-BU-N-ME-, & DERIVS	188133
N-SULFONYL-, SYN & RXN	197208
N-N-BIS-F3CSO2-, NUCLEOPHILIC CLEAVAGE OF C-N BOND	186982
N-TETRA-ME-, D LABELED	190471
N-DI-COPH-N-ARYL-	186684
N-N-DI-ET-(1,2,2-TRI-CL-ET)-, SYN	189517
N-DI-ME-N-PYRAZOLYL-	196001
N-DI-SUBST-, SYN	189622
N-N-DIALKYOCTADIENYL-, NEW SYN	196832
NEW,N,N,N,N-TETRA-COLS	190551
NEW SYN, PHOTOCHEM CONVERSIN	191393
NITROUS DEAMINATN	191320
OXIDES, DI-PH-HYDROGRAPHY DERIVS	188039
OXIDES, POLAROGRAPHY	191066
OXIDN WITH AGO	197004
PH-THIOUREA DERIVS	189633
PHENYL-, B-SUBST-	189663
PR-, N,N-DI-CF3-(1,2)-CL	187515
PRIMARY, SYN FROM ACETOXIME & GRIGNARD REAGENTS	190257
PROPYL-, N-N-DI-ALKYL-B-ARYLOYL-	193054
R-BIS-(1-CYCLOHEXYL-5-TETRAZOLYL-ME)	187116
R-BIS-(1-CYCLOHEXYL-5-TETRAZOLYL-ME)	196680
RXN BIS-ALLYLSULFONE	195991
RXN BUTENYLLENESULFATE	190408
RXN ENYNE ETHER, PYRIDINE SYN	195981
RXN HO-HEXANYONE	195364
RXN NAPHTHALENES, 1,4-DI-H-1-EXO-4,4-DI-ME-2-(4-BR-BENZYL)-	191441
RXN NITROSOPERFLUORIC ACID	195361
RXN SUCCINYLSUCCINATE	187167
RXN SULFOXIDES	187217
RXN TETRA-CN-QUINODIMETHANE	195996
RXN 4-BR-SULFOLENE	197732
RXN, NAPHTHQUNONES, 1,4-, 4-ANILIN-2-HO	190535
RXNS, BENZOPHENONE IMINE	191635
SEC, SYN	198511
SUBST-DI-PH-	196996
SUBST-ET-, CARBONATE ESTER	189714
TERT, SYN	194783
TERTIARY, OXIDN	191707
TERTIARY-, RXN ACETIC ANHYDRIDE	185641
TERTIARY, NEW SYN	186715
TOSYL-, D LABELED	197821
TRI-ET-, RXN SO2CL2	189517
TRI-ME(ET), ADDNS, ETHYLENES, TRI-CL, TRISORGANOSILYL-HYDROXYL-, NEW RXN	192294
VINYL, SYN & TAUTOMERS	185969
W,W-DI-PH-ALKYL-W-HO-ALKYL-, & ESTERS, AMIDES	185377
1,3-DI-ARYL-PR-	190458
1-PH-ISO-PR-, D LABELED	197659
2-ALKYL-, NEW SYN	188503
2-CL-ET, DIPH ETHER DERIVS	192750
2-HO-3-O-NAPHETHYL-N-1-PR	190836
2-RO-ET,	190662
3,3',5,5'-TETRA-NO2-DI-PH-	184520
3,3-BIS(4-CL-PH)-PR-, SYN	188970
3,5-DI-ETO-PH-PR-, SYN	188970
4-BR-BENZYLIDENE, SYN	189068
4-ME2NCN2-CH-CH2-, SYN & OXIDN	193940
AMINIUMIDES, CURTIUS REARR	188351
AMINO ACIDS,	
A-, CYCLIC, MS	188650
A-, N-ACYL-, CONVERSN TO UNSATURATN	
A-, NEW SYN	187417
A-, OPTICALLY ACTIVE, NEW SYN	193595
A-, W-PH-A-ME-, SYN	188428
A-(S-CYS)-B-(5-IMIDAZOLYL)PROPIONIC ACID	188654
A-D LABELED, NEW SYN	188944
A,8-DI-BENZYLOXYCARBONYLAMIDOPROPIONIC ACID DERIVS	188158
AC DERIVS	188926
ALANINES, A-ME-B-ARYL-	185930
ALANINES, ANGIOTENSIN II, COOH	
TETRA-ME-	187486
ALANINES, ARYL-, HYDRAZIDE	186276
ALANINES, B-, DERIVS	186831
ALANINES, B-, ESTERS, ET, N-AC-, C-14 LABELED	190370
ALANINES, B-, N-ARYLSULFONYL-	195269
ALANINES, B-(2-ARYLMIDYL)-, & DERIVS	191661
ALANINES, B-ALKYL-NH-	197960
ALANINES, B-CL-, & ME ESTER, D & T LABELED	186637
ALANINES, B-NRR'SO2-, & ESTERS, ET, & DERIVS	193109
ALANINES, CHLOROMETHYL KETONE	192354
ALANINES, COPOLYMER GLYCINE	191061
ALANINES, CYCLOHEXAPEPTIDES	186476
ALANINES, DE-H-, SYN	197296
ALANINES, DERIVS	187086
ALANINES, DI-NH2-SUCCINIC ACID DERIV	188364
ALANINES, ESTERS, ET, N-COCOOR(CHO), NEW	194733
ALANINES, ESTERS, HALOARYL-, RACEMIZATN	193384
ALANINES, ESTERS, ME	188986
ALANINES, ESTERS, ME, A-AROYL-, NEW SYN	196552
ALANINES, ESTERS, ME, A-AROYL-, NEW SYN	196552

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AMINO ACIDS	
ALANINES, N-(B-(3,4,5-TRI-ME-O-PH)-ET)-	195035
ALANINES, N-(2-C-LI-PH)-N-NO-	
CYCLODEHYDRATN	188169
ALANINES, N-AC-2-SUBST-	198606
ALANINES, N-AC-3-(2-NAPHTHYL)-	189018
ALANINES, N-CL DERIVS	195411
ALANINES, N-SUBST-2-NQ2PH-	189852
ALANINES, NCTRIS-(HO-CH2)2ME), SYN	191489
ALANINES, NICOTINOYL-	189972
ALANINES, PHOSPHATIDYL-N-(2-HO-ET)-	192608
ALANINES, SULTAM DERIVS & C	
SPECTRA	192546
AMIDES, THIAMINE DERIVS	188314
ALANINES, 2,3-DI-NH2-PROPIONYL-	
DERIVS	189652
ALANINES, 3,4-DI-HO-PH, NEW SYN	190552
ALANINES, 6-ALKYL, 3-(3,4-DI-HO-PH)-	
SYN	187510
ALKYL, RXN GLUCOSE	189821
AMANT, SOLITARY	185635
AMIDES, METAL COMPLEXES	188535
AMIDES, N-B2, SYN	196694
ANGIOTENSINS, II, DERIVS	187627
ANHYDRIDES, N-COOH-, SYN OLIGOPEPTID	
ES	187803
ARGININES, A-TOS, 4-NO2-ANILIDE	188749
ARGININES, HYDRAZINE DERIVS	186523
ARGININES, N-G-NO2-, DERIVS	197565
ASPARAGINES, B-N-ALKYL	190818
ASPARAGINES, ESTERS, & DERIVS	189751
ASPARAGINES, INSULIN SYN	188228
ASPARAGINES, 2,4-DI-ME-O-BENZYL-	187236
ASPARAGINOLS, N-SUBST-, SYN & DERIVS	197139
ASPARTIC ACIDS, ESTERS, ET, N-	
CH2COOH-, SYN	191496
ASPARTIC ACIDS, ESTERS, POLYMERS, SYN	
	190711
ASPARTIC ACIDS, N-(PHOSPHONACETYL)-	185712
ASPARTIC ACIDS, OPTICALLY PURE	198206
ASPARTIC ACIDS, 3-HO-, 3,4-DI-C-14	
LABELED	187213
ASPARTIC ANHYDRIDES, L-, NEW SYN	195658
B CHAIN INSULIN	185947
B CHAIN INSULIN, N TERMINUS	185948
B CHAIN C-HUMAN INSULIN	185949
B CHAIN OF HUMAN INSULIN	185951
B CHAIN OF SHEEP INSULIN	185950
BENZISOXAZOLE DERIVS	195172
BOC-, & THIO ANALOGS, NEW SYN	190604
BOC, NEW SYN	190434
BOVINE PEPIDIN, AS1, SEQ	186256
BRADYKININ DERIVS	187626
BUTYRIC ACIDS, 4-NH2-G-NO2-	
GUANIDINO-	196546
C-14 & T LABELED	186453
CARZINOPHILIN	186390
CHROMOPEPTIDES	195611
CN, SYN	187235
CYCIC, PRO-LEU	188092
CYCLO-ALA-TRP, C-14 LABELED	193497
CYCLOSERINES	188401
CYCLOSERINES, N-FURFURYLIDENE-	197899
CYCLOSERINES	193777
CYCLOSERINES, N-AL-1, SEQ	191767
CYSTEINES, CYCLOAMIDINO-	192064
CYSTEINES, DISULFIDES	187322
CYSTEINES, ESTERS, ET, RXN 4-	
BENZOQUINONE	190653
CYSTEINES, N-AC-S-(2,2,2-COOCH2CCl3)-	
	195262
CYSTEINES, PROGESTERONE DERIVS	192616
CYSTEINES, S-(NME3(BR)-ET)-	196746
CYSTEINES, S-(COOH-ALKYL)-	
GLUTATHIONE METABOLISM	186577
CYSTEINES, S-(2-HO-S-NHAC)-, & DERIVS	196487
CYSTEINES, S-(3-LACTIC ACID), C-14	
	186579
CYSTEINES, S-(6-PROGESTERONYL)-, & S-	
(2-PROGESTERONYL)-	195081
CYSTEINES, S-ADENOSYL-	189752
CYSTEINES, S-ALKYL-, & D LABELED, MASS	
SPECTRA	197186
CYSTEINES, S-ARYL-	193689
CYSTEINES, S-ME-, SYN, C-14, S-35 & T	
LABELED	198629
CYSTEINES, S-PH2CH2(TRITYL)-	195833
CYSTEINES, S-SUBST-	195114
CYSTEINES, S-TRITYL-, DERIVS	187630
CYSTEINES, 4-CL-, 3,5-DI-NO2-PHENACYL-	
DERIVS	192065
CYSTINES, & HEXA-ME-	197209
CYSTINES, ALKALINE DEGRADATN	197960
CYSTINES, CYCLIC	186648
CYSTINES, N-N-DI-SUBST-, C-14 LABELED	197389
CYSTINES, N-TRIPHENYL-ARYL-	193689
CYTOCHROME C, DEBARYOMYCES	
KLOECKERI	185796
DIAMINO BUTYRIC ACIDS	193717
DOPA, L-, NEW SYN	190552
EDMAN DEGRADATN, PENTA-F-H-	
HYDRAZINE	189657
ESTERS, GLUCOPYRANOSIDES, DERIVS	194143
ESTERS, GLUCOPYRANOSIDES, ME,	
DERIVS, NEW SYN	194978
ESTERS, N-TETRA-H-PYRANYL-, SYN &	
REDN	195571
ESTERS, RXN INDOLE CARBOXYLIC ACID	
CHLORIDES	185538
ESTERS, SUBST-BENZYL- & PICOLYL-, NEW	
SYN	192764
GLUTAMIC ACIDS	186498
GLUTAMIC ACIDS, CYCLO-G-OLIGO-	186752
GLUTAMIC ACIDS, DERIVS, P-32 & T	
	193444
GLUTAMIC ACIDS, ESTERS	193506
GLUTAMIC ACIDS, ESTERS, G-(4-NO2-	
BENZYL)-	187859
GLUTAMIC ACIDS, ESTERS, POLYMERS,	
SYN	190711
GLUTAMIC ACIDS, G-COR-	195114
GLUTAMIC ACIDS, HYDRAZINE DERIVS	186523
GLUTAMIC ACIDS, POLY-, SYN	189345
GLUTAMIC ACIDS, POLYPEPTIDES, LEU	
CONTNG, ESTERS & DER	189346
GLUTAMIC ACIDS, PTEROYL-, C-14	
	186572
GLUTAMIC ACIDS, PYRIDOXYL DERIVS	187758
GLUTAMIC ACIDS, SUBST, C-14 LABELED	187207
GLUTAMIC ACIDS, 4-SUBST-, C-14 & T	
LABELED	188601
GLUTAMINES, N-(2-COOH-BENZONYL)-, NEW	
SYN	194222
GLUTAMINES, 2-DI-ME-O-BENZYL-	187222

(CONTINUED)	
AMINO ACIDS,	
GLYCINES, A-(2-COOH-ME-CYCLOPROPYL)-	189283
GLYCINES, ALKANLOYL(ALKENOYL)-, & ME	
ESTERS	191035
GLYCINES, AMIDES, N-(A-P(O)(OEt)-2-8ZL)-	
DERIVS	197102
LABELLED	
GLYCINES, AMIDES, N-AC-N'-ME-, D	197684
GLYCINES, ANILIDES	188307
GLYCINES, CONYOL, FROM NEW RXN	192614
GLYCINES, CONYOL, CONVERSION, C-13 LABELED	192112
GLYCINES, COPOLYMER ALANINE	191061
GLYCINES, CYCLIC HEXAPEPTIDES	186476
GLYCINES, DERIVS	190770
GLYCINES, DI-NH2-SUCCINIC ACID DERIV	188364
GLYCINES, ESTERS, BU, RXN AMINO ACID	
ESTERS	189116
GLYCINES, ESTERS, ET, ISONICOTINOYL	
HYDRAZONE	190422
GLYCINES, ESTERS, ET, N-AC-, C-14	
LABELLED	190374
GLYCINES, ESTERS, ME, A-AROYL-, NEW	
SYN	196552
GLYCINES, ESTERS, ME, N-1-DI-SUBST-	194085
GLYCINES, N-(B-(3,4,5-TRI-MEO-Ph)ET)-	195035
GLYCINES, N-(TETRA-F-Ph)-	192666
GLYCINES, N-(2-GL-1-IMINO-ET)-	187061
GLYCINES, N-(2-FURACYL)-, D LABELED	190575
GLYCINES, N-(2-NH2-ET)-	186692
GLYCINES, N-(4-AZIDO-2-NO2-Ph)-	195153
GLYCINES, N-ACYL-	189545
GLYCINES, N-ACYLOXY-	192430
GLYCINES, N-AD-2-GL-1-IMINO-ET-	195787
GLYCINES, N-NH2-N-Ph-, ET ESTER	185629
GLYCINES, N-PHENACETYL-	186811
GLYCINES, N-SUBST-	186238
GLYCINES, NICOTINOYL-, NEW SYN	188011
GLYCINES, O-18 LABELED	187366
GLYCINES, C-14, POLYPEPTIDES	191274
GLYCINES, 2-AZOLYL-	195784
GLYCINES, 2-AZOLYL-	195784
GLYCINONITRILES, N-ALKYL-N-ACYL-	190139
GLYCOPYRANOSIDES, DERIVS, ME3SI	
DERIVS, T LABELED	194145
HIMAN DERIVS	189681
HEXENOIC ACIDS, 4-, 2-NH2-5-ME-6-HO-	189283
HISTIDINES, CYCLIC DIPEPTIDES	188498
HISTIDINES, DERIVS	191523
HISTIDINES, FREE RADICAL ANALOGS, SYN	
	187472
HISTIDINES, PHTHALOYL-ALANINYL-	187710
HISTIDINES, PROGESTERONE DERIVS	192616
HISTIDINES, USE IN PEPTIDE SYN	189760
HISTIDINES, 1-ALKYL-, NEW SYN	189394
HISTIDINES, 1-ME-, PHOSPHORYLATED	195182
HISTIDINES, 3-HO-	186115
HO-, O-18, NEW SYN	190790
HOMOCYSTEINES, S-ADENOSYL-	195545
HOMOCYSTEINES, S-ADENOSYL-	195545
HOMOCYSTEINES, S-ADENOSYL- & S-	
URIDYL-	189552
IOO-, POLAROGRAPHY	191174
ISOBORNLOYXCARBONYL-, BRADYKININ	
SYN	193239
ISOBORNLOYXCARBONYL-, SYN	193238
ISOLEUCINES, DERIVS	190315
ISOLEUCINES, N-AC-	192718
ISOLEUCINES, 25(ME)-C-14 LABELED	190129
ISOLEUCINES, 4-(4-2-SUBST-Ph)-	191013
ISOLEUCINES, ANHYDRIDE WITH VALINE	196023
LEUCINES, ESTERS, ME, N-AC-, D FORM	189018
LEUCINES, ESTERS, ME, N-NO-N-ME-	193697
LEUCINES, ESTERS, NUCLEOTIDE, N-	
COCT3-	194904
LEUCINES, N-(PTA-F-BENZOYL)-	188259
LEUCINES, N-PHENACETYL-, C-14	
LABELLED	192719
LEUCINES, SULTAM DERIVS	192546
LYSINES, A-BENZYLOXYCARBONYL-, NEW	
SYN	188726
LYSINES, A,N-(W-NH2-ACYL)-	190780
LYSINES, B-	187879
LYSINES, B-, DERIVS	187878
LYSINES, B-, STREPTOLIDYL-GULOSAMINID	
O	196190
LYSINES, C-14 LABELED	185571
LYSINES, DI-NO2-Ph-, T LABELED	186534
LYSINES, N-AC-D-OH-	193731
LYSINES, E-POSHOPHYL-PRIDIOXYL DERIV	
	194127
LYSINES, ESTERS, ME, N,N'-BIS(CINNAMOYL-)	191545
LYSINES, LB-, N-B- & ME-SUBST-	197557
LYSINES, N-(C-4-4-Br-PhCH2COO)-	197978
LYSINES, N-HO-, SYN	197584
LYSINES, N-PHENACETYL-, C-14 LABELED	192719
LYSINES, N-(A-(4-AZIDO-2-NO2-Ph)-	195153
LYSINES, N-(A-8-B-TRI-CL-TO-CO-	186377
LYSINES, O-(A-GLU-1-(2)-O-B-GAL-1-(5)-	191314
LYSINES, O-GLUCOPYRANOSIDES	191062
LYSINES, PRECURSOR FROM 4-NO2-1-	
NO3-2-BUTENE	194373
LYSINES, 4,5-DI-DE-H-, NEW SYN	196718
MERRIFIELD SYN, NMR	188105
METHIONINES, METABOLISM, C-14 & S-35	
LABELLED	198629
METHIONINES, N-(1)-NAPHTHALENEACETYL	
SYN	191718
METHIONINES, N-(2-FURACYL)-	190575
METHIONINES, N-SUBST-	186238
METHIONINES, NEW RXN, WITH	
BENZOUQUINONES, ORTHO	190127
METHIONINES, PUROMYCINYL-N-CHO-, S-	
35 LABELED	196971
MIMOSINE, ANALOGS	195353
N-(A-HALO-TERT-BUO)(CO)-, SYN	197098
N-(A-Ph-5-SUBST-2-HO-BENZYLIDENE)-	193275
N-(1-9-ADENYL)-2-8-THIOFURANOSYL-	188815
N-(3,5-DI-2-8-THIOFURANOSYL)-	192929
N-AC-AD DERIVS	198518
N-ACETOACETYL-	187804
N-ACETOACETYL-, AZLACTONES	187805
N-ACYL-, MECHANISM DAKIN-WEST RXN	185925
N-ACYL-, MECHANISM DAKIN-WEST RXN	185926
N-6Z-, SYN	196694
N-COOH-, ANHYDRIDES, RXN 4-	
AMINOXYTYRENE	188979
N-D-(2-NH2-6-PURYLTHIO)VALERYL-, SYN	
	196039
N-FORMYL-, NEW SYN	191056
N-PREACTED, OXAZOLINES, 4-, 2-OXO-	
	197255







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ANDROSTENES,	
2, 3-PYRROLIDINO-	191190
4, 17-DI-OXO-5A-HO-6-SUBST., NEW SYN	190709
4, 5-DI-HO-17-ACO	198282
2, 4A, 5-EPOXY-3,17B-DI-HO-5A-2-CN, DERIVS	186942
3, 2-ETHOXYALYL-17B-HO-3-OXO-	190490
3-OXO-17-PROPYNYL LACTONE, ADDN OLIFINS	191675
4, OXO, ACYLOXY, BR-ME	190136
4, 17-COOH-ME-3,11-DIOXO-	191956
2, (24)-COOH-3-OXO, DERIVS	193413
3-OXO-17-(2-OXO-PROPYL), SYN	194137
4, 3-OXO-17-HO-17-((3-ME-2-OXAZOLIDINYL)CARBONYL), S	190786
3-OXO-7A-AC-THIO-17B-HO-17-	196024
3, 17-DIOXO-15-HO, DERIVS, C-14 LABELED	196129
4, 4-CN-6B-HO(ACO)-17B-TERT-BUO-3-OXO	187383
DI- & TRI-HO & ME3SI DERIVS, O-18 LABELED	194831
TRI-ME-SI DERIVS, O-18 & D LABELED	198779
11-OXO, 3,3/17,17-BISETHYLENEDIOX Y-8-CN, SYN	195224
5, 16,17-EPOXYMETHYLENE, RING EXPANSION TO ACETALS	194325
17, 2,4-OXADIAZOL-3-PH-5-YL- METHYLENE	192556
17, COOET-METHYLENE-3-OCOCF3-	191679
5, 17-I, SYN	190842
5, 17-OXO, 3-NHME, DERIVS & SYN	189564
5, 17-OXO, 3-NH2, DERIVS & SYN	189567
5, 17-OXO, 3-NH2, DERIVS & SYN	189565
5, 17-OXO-3-OPYOXYL-2	187588
17A-ACNHCH2-3B,17B-DI-HO, & DERIVS	185904
5, 3-HO, 17B-ME	197876
5, 3-HO-17-OXO, C-14 LABELED	186619
5, 3-OXO, SYN	197345
3,16,17-CF3OOC, GLC SEPARATN	197805
5, 3,17-DI-HO-16-HOCH2, AC DERIVS, STEREOISOMERS	196433
5, 3,3-(CH2CH2O)-17-HO-17-SUBST-	194137
5, 3B-ACYL-NH2	192165
5, 3B-HO-17-OXO, RXNS	190704
5, 3B-SUBST-NH2, & 17-OXO ANALOG	190925
5, 3B,17B-DI-HO-17-ACO,	193060
4, 4-DI-ME-3-OXO-17-ACO,	
PHOTOBROMINATN	191100
5(6), 17-OXO	188427
7, 2B,3B,14A,17B-TETRA-HO-6-OXO, SYN	187506
8(14), 3,17-DIOXO, TOTAL SYN	189807
ANDROSTENONES,	
CONFORMATN	185350
17-ACO, DEACETYLATN ON AL2O3	187004
ANEMIA INDUCING ACTIVITY, POTENTIAL	196790
ANEMIA PHYLITIDS, ANTERIDIUM- INDUCING FACTOR, STRUCT	185414
ANESTHETIC ACTIVITY	
	190414
	193113
	193878
	193879
ANESTHETIC ACTIVITY,	
POTENTIAL	188576
POTENTIAL	191075
ANETHOLES,	
A-BR, SYN, SOLVOLYSIS & ISOMERIZATN	187670
ADDN 2,4-DI-NO2-BENZENESULFENYL CHLORIDE, NEW RXN	197636
ANGELICA ARHANGELICA, FUROCUMARIN	196795
ANGELICA DAHURICA, COUMARIN CONSTIT	189825
ANGELICA GLAUCO, COUMARINS	187360
ANGELICA SAXATILIS, FUROCUMARINS	188231
ANGELICONE, COUMARIN, SYN	193252
ANGIOTENSIN INHIBITING ACTIVITY	187627
ANGIOTENSINS,	
CARBAMOYL FRAGMENT	186488
GLY, STRUCT	190224
I & II, HOMOLOGS, C-14 LABELED	187092
I, RAT, DNS DERIVS	196191
II, (8-N-ME-PHE), ATTEMPTED SYN	195199
II, ANALOGS	193893
II, ANALOGS	195903
II, ASK(1), VAL(5)-(R8)	197412
II, CONFORMATN STUDY	187486
II, DERIVS	187627
II, RAT, DNS DERIVS	196191
II, 1-ASN-3-GLY-5-VAL, SYN	192669
II, 1-GLY-AMIDE-5-VAL, SYN	192668
II, HYDANTOIC ACID, C-14 LABELED	190224
ANGOLAMYCIN,	
ANTIBIOTIC STRUCT	197560
ANTIBIOTIC, TRI-AC, D LABELED	197560
ANGOLENSIC ACIDS, ESTERS, ME, 6-ACO- ANGOLENE	193781
C-14 LABELED	192057
VALINE, HOMOLOGUE	192057
ANGUSTALIN, SESQUITERPENE LACTONE	191546
ANGULONINE, ALKALOID, NEW SYN	186154
ANHYDRIDES,	
(N,N,N',N'-TETRA-ME-FORMAMIDINIUM)	
PHOSPHONIC, NEW SYN	197032
CYCLOX, RXN CNCH2POCOT2	196875
DI-PH-SPHOSPHIC PH-SPHOSPHIC, O-18 LABELED	186624
RXN ME3SIN3	193027
1,4-DIACIDS, RXN 3,5-DI-MEO-BENZOIC ACID	186428
ANHYDROPERICILLINS, V, ME ABOLISM	192804
ANIBA BURCHFIELDI, NEOLIGNANS	192014
ANIBA HOSTMANNIA, SESQUITERPENES	191417
ANIBA PARVIFLORA, CONSTIT	186458
ANILIDES,	
(5-SUBST-THIONAPHTHEN-2-COOH)-4-CN-	197041
K SALTS, NEW SYN	186812
METHANESULFONYL-	193875
(N-AC-GLUX(ASP)-4-SUBST-	198054
SALICYL, CARBAMATES	198614
YLIDES, N-(2,4-DI-PH-6-ME-PYRIDIN-1-YL)- PHOTOCHEM	193185
4-AR-N-PCIRYL-N-COPH-	189037
ANILINES,	
A-CF3-OXIMINO-	193886
ACRIDINYL, ALKOXY-	189415
ALKYLIMIDAZOLYL-	185787
BENZAL: TETRA-D LABELED, RXN AZOMETHINE YLIDE	190119

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ANILINES,	
BENZHYDRYL-	188396
BIS-MERCAPTO-ET-	188310
DERIVS	190496
DI-ME, HALO-	190318
DIALKYL, N-AC-	190738
DIOXALYL-PR-	187414
F & F3C-SUBST-	198044
HALO DERIVS, N-15 LABELED	197873
MONO-F, N-ACYL-	189117
N-CCl3-4-ETHOXY-BENZYL-4-ETHOXY-	
T LABELED, METAB	195036
N-(A-CL4-SUBST-BENZYL)-4-SUBST-	195036
N-(B-NR2)-ET-	194022
N-(B-NR2)-ET-N-(A-BR-PROPIONYL)-	194022
N-(1-CN-3-SUBST-PROPYLIDENE)-2-SUBST-	
	188446
N-(1-ET-2-ME-PROPYNYL)	186699
N-(2-CL-ET-N-(2-HO-ET), NEW SYN & DERIVS	195913
N-(2-ET-HEXYL)-	194941
N-(2-R2N-ET)-	192378
N-(3-COOET-4-HO)-BENZOYL, SYN	192448
N-(3-SUBST-5-COOET-4-ME-PYRROL-2-YL-	197041
ME)-N-SO2ME-2-NO2-	187040
N-(5-DI-TER-BU-4-HO-BENZYLIDENE)-	192754
SUBST-	194532
N-(4-ALKOXYBENZYLIDENE)-4'-ACYLOXY-	185392
N-(4-PH3-PHOSHAZO-BENZYLIDENE)-	191809
N-(5)-BR-2-NO2-BENZYLIDENE)-4-BR-	197041
N-(5-ME-SALICYLIDENE), SPECTRA	187040
N-ACETONYL-N-ME, D LABELED	193759
N-ACYL & N-THIOACYL, SYN	189548
N-ALKYL-4-NO-	198169
N-ALKYLTHIONAPHTHYLIDENE-	196002
N-ARYLDENE-	187861
N-BENZYL-N-ARYLOXY-ET-	192002
N-BENZYLIDENE, DERIVS, NEW SYN	197017
N-BUTENYL & -OCTADIENYL-	187006
N-BZL-2,4,6-TRI-SUBST-	193780
N-BZL-N-ISO-PR-	194006
N-CF3CO-	188755
N-CH2PH-2,6-DI-NO2-	196212
N-CH2N-ARYL, SYN & RXN	194033
N-CL-N-TERT-BU, SYN & REARR	194054
N-HO-ET, RXN	187166
N-HO-N-SUBST-4-ETO-	196657
N-ISOPROPYLIDENE-2-ME-4,6-DI-TERT-BU-	
N-OXIDE	186671
N-ME-COUPLED ADDN WITH PHENOL TO	
PHENYL CYANATE	190961
N-ME-N-BUTENYL-	189563
N-ME-N-1-ME-ALLYL, REARR	187415
N-PH-(CARBAMOYLAZOMETHYLENE)-	193561
N-PHCH2, SYN	189626
N-SUBST-	195022
N-SUBST, RXN ORGANOMETALS	188027
N-3,5-DI-TER-BU-2,6-DI-PH, PHOTO	
REARR	191621
4-(4-SUBST-BU)-	197125
4-(5-HALO(AROYL)-TETRAZOL-1-YL)-	191398
4-ALKYL-A-D-	192563
4-CL, OR 2,4-DI-CL-	193372
4-(4-PH-BU)-	193455
4-(5-PHENYL)-	193455
ANISOTES SESSILIFLORUS, ALKALOIDS	185805
ANNELATION RXN, QUINONES & ALDEHYDES	196605
ANNONA CORIACEA, DITERPENES	186433
ANNONA SENEGALENSIS, DITERPENES	186462
ANNONA SQUAMOSA, APOPHINE	
ALKALOIDS	191418
ANNULENES(10),	
DIACETYL DERIVS	186972
1,6-DI-DEHYDRO-	186668
ANNULENES(11),	
HETERO, BRIDGED	196842
HETERO, BRIDGED	190020
OXO-2-HO-4,9-METHANO-	190021
ANNULENES(12), TRI-DE-H-TRI-AMINE, POLYCYCLIC	193144
ANNULENES(13),	
OXO, DE-HYDRO, NEW SYN	196769
OXO, MODEL CPDS	188468
OXO, 4,5,10,11-BIS-(TETRAMETHYLENE- & D LABELED	196769
1-MEO-4,5,10,11-BIS-(TETRAMETHYLENE- 6,8-DI-DE-H, SYN	198370
ANNULENES(14), 1,8-DI-DE-H, DIDEHYDRO- TETRA-SUBST-	195722
ANNULENES(15),	
OXO, 4,5,10,11-BIS-TETRA-METHYLENE- 1-OXO-4,7,10,13-DIOXIDIO-	187571
ANNULENES(17),	
OXO, NEW SYN	196769
OXO, 6,7,12,13-BIS-TETRA-METHYLENE- 1-OXO, SYN	186731
8,11-IMINO-2,5,14,17-DIEPOXY-17-OXO-	194833
ANNULENES(18),	
1,10-DI-DE-H-	195724
1,2-DI-HALO, SYN	188220
ANNULENES(22),	
1,12-DI-DE-H-3,11,14,22-TETRA-TERT-BU-	
	196624
1,6,12,17-TETRA-TERT-BU-2,4,13,15-	
TETRA-DE-H, SYN	192778
ANNULENES(24), & DEHYDRO-	189943
ANNULENES(26), TETRA-TERT-BU-1, 14-	
DIDEHYDRO, SYN	197169
ANNULES(28), 6,8,15,17-TETRA-DE-H-	195731
ANODENDRON AFFINE,	
CONSTITUENTS	186248
CONSTITUENTS	186249
FLAVONES	192387
ANODENDRON PANICULATN, CONSTIT	194922
ANODENDROSIDES, A-EI,-E2,-F,-G, STRUCT	
	194922
ANOMALIN, CONST LIGUSTICUM ELATUM	187361
ANOPTERINE, ALKALOID, ABS CONFIG, DERIVS	194435
ANORETIC ACTIVITY	192444
ANORETIC ACTIVITY, POTENTIAL	194083
ANOREXIC ACTIVITY, POTENTIAL	185540
ANOREXIGENIC ACTIVITY,	
POTENTIAL	185544
POTENTIAL	186938
ANSERINES, PHOSPHORYLATED	195182
ANTAGONISTIC ACTIVITY	
	185904
	189847
	189406
ANTAGONISTIC ACTIVITY, POTENTIAL	185901
ANTAMANIDES, PEPTIDE, 4-N3-PHE ANALOG	
ANTAMANIDES,	
CYCLODECAPEPTIDE, SYN	195486
PEPTIDES, TYR ANALOG SYN	193548

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ANTAMANIDES,	
TRY, SYN	195485
TYR ANALOGS	189210
ANTHANTHRENES, 6-CHNNH2-	198252
ANTHELMINTIC ACTIVITY	
	187652
	188573
	190462
	190787
	191175
	192450
	195906
	197131
	197138
	198060
ANTHELMINTIC ACTIVITY,	
POTENTIAL	186947
POTENTIAL	189085
POTENTIAL	189166
POTENTIAL	189870
POTENTIAL	190776
POTENTIAL	190798
ANTHERIDIOL,	
HORMONE, NEW SYN	187034
HORMONE, NEW SYN & ABSOLUTE	
STEREOCHEM	189782
SEX HORMONE	193484
ANTHERIDIUM INDUCING ACTIVITY	185414
ANTHOCYANIDINS, NABH4 REDN, & DERIVS	198661
ANTHOCYANINS,	
ACYLATED, IPOMOEA CONGESTA	193705
HIBISCUS CANNABINUS	188221
PEONIDIN DERIVS	193705
ANTHRACENES,	
ANODIC OXIDN	191165
ANTHRYL-CO, DERIVS	186145
BIS-9,10-TRIALKYL-SILYL-	197761
DERIVS	185447
DERIVS	194473
DERIVS	197464
DI-H, 9,10-DI-PHENANTHRYL-9,10-DI-HO-	185341
DIPH & TRI-PH DERIVS	191917
DOCECA, & DECA-H	190196
OXID PRODS, STEREOCHEM	187783
OXIDATION CYCLOPENTADIENE	195178
SULFONATN, D LABELED	189388
1-ACYLAMINO-9,10-DI-ACO-	195379
1-ACYLAMINO-9,10-DI-ACO-	195379
1-MEO-9,10-DI-PH, PEROXIDES, DECOMPOSITN	
1-OXO, 2,6,8,9-TETRA-AC,1,2,3,4-TETRA-	189328
H-3(SUBST PENTY	
1,2-DI-H-1,8-NAPHTHYL-2,3-(CH2)5-	194881
1,4-DI-ME-9,10-DI-SUBST-9,10-DI-H-	196649
1,5-DI-SUBST-	196527
1,5-DI-ME	196527
1,8-BIS-(BRCH2-TRI-PH-CH2)-	186878
1,8-DI-ME, SYN	186869
2-CHO-9,10-DI-MEO-	191114
2-COPH-9,10-DI-PH, PHOTOOXIDES	192160
2,3-DI-ME-1,4-DI-PH-	194927
2(9)-(4-ME2N-PH)-	196886
2H, 3,4-DI-H,1,9,10-TRI-OXO-	
DIMERIZATN	189768
2PH-2SIGMA PHOTOADDN	190435
9(1-HO-2NR2-ET), SYN	195926
9-ALKOXY, NEW SYN	187986
9-ALKYNYL-	197640
9-CHO, SYN	196226
9-CN, C-14,D & T LABELED	188822
9-CYCLOPROPYL-	188981
9-HALO-10-CH2X-	187639
9-ME, FRIEDEL-CRAFTS RXN, ACETYLATN	190537
9-ME-10-PH, OXIDN	192322
9-METHYLENE-10-SUBST- & 9,10-DI-SUBST-	
9-SUBST-	188551
9,10-BIS-(AC-CARBAMOYLOXY), DERIVS	188646
9,10-DI-ALKYL, ANODIC CYANIDE ION	
ADDN, NEW RXN	192783
9,10-DI-ALKYL,9,10-DI-CN-	192783
9,10-DI-H, 9-AMINOALKYL, & D LABELED	
9,10-DI-H-9-SUBST-	198204
9,10-DI-H-9-SUBST-	198204
9,10-DI-ME, RXN, CYCLOPROPENES, 1-OXO-	195229
9,10-DI-ME, PHOTOOXIDES, REARR	197646
9,10-DI-ME, 2,4-OAC-2-TETRA-H-PYRYL-	
-1,3,6,8-TETRA-	198542
9,10-DI-PH-1,4-DI-SUBST, PHOTOOXIDES	192159
9,10-ETHANO-SUBST-	192343
ANTHRACENOFURANOPHANES(2,2)(9,10)	
(2,5), SYN	185589
ANTHRACENOPHANES(2,2), 1,4-, SYN	191464
ANTHRACYCLIN, ANTIBIOTIC, ANTHRAQUINO NE MODELS	189200
ANTHRAFURANS(1,2-B), 3-COOH-, ESTERS, ET, 2,5-DI-SUBST-	
ANTHRALIN, DRUG, STRUCT & DIMER	186931
ANTHRAMINES, ARYLAZO, DIOXO-	186600
ANTHRANILAMIDES,	
DIALKYL	186274
MALONAMIDE DERIV	195318
N1-ARYL, N2-BUTYRYL-	195687
ANTHRANILIC ACIDS,	
ESTERS, ME, TETRA-F-	198445
MALONAMIDE DERIV	195318
(N-PH-AC)-(4,5-CL)	190610
N-4-TOS-NH-BZ, & NO2 DERIVS	194598
RXN ACETIC ANHYDRIDE, HEXA-F-	196168
RXN 1-CL-3,4-DI-NO2-BENZENE	197342
SYN, FROM 2-NO2-BENZAMIDE	190476
TETRA-F-	188919
TETRA-F-	194628
4-PH(POHS)-5-SULFAMYL-	187648
4,5-DI-ME-5-PYRIMIDINYL-, DERIVS	189081
5-NO2, RXN SULFONYL CHLORIDE	195688
ANTHRANILIDINES, SPIRO CPDS	185591
ANTHRANILS,	
IRRAD PRODUCTS	194923
3-(4-SUBST-PH)-	195249
3-ME, PHOTOLYTIC DECOMPSN	185962
ANTHRANOLS, 9, 1,2,3,4,5,6,7,8-OCTA-H-1, 4,5,8-TETRA-ME-	
ANTHRAPHTERIDONES, RXN, NUCLEOPHILE	185742
ANTHRAPHTERIDONES,	
& GLYCOSIDES, SYN	186283
AMINO, ARYLAZO-	186600
ANTIBIOTIC MODELS	189200
CL, SYN	195543
DERMOCYBE CINNABARINA PIGMENTS	196262
DERMOCYBE SANGUINEA	196263



# ANTHR

(CONTINUED)  
ANTHRAQUINONES,  
DIMERS

HETEROMETRA SAVIGNII	189769
ISOPLEXIS SCEPTUM	189968
LAMPROMETRA KLUNZINGERI	193966
MEO- & CL- CLEAVAGE	185521
NITRO-, PIPERIDYL-	189143
PIGMENTS	197312
PIGMENTS, BIOSYN, C-14 & T LABELED	188461
POLY-HO-, NEW SYN	187771
REDN ACYLATN	195379
REDN PRODS	189522
REDUCTION PRODUCTS	188687
TRIAZINE DYE	189270
1-(2,4)-ANILINOANILINO-	187268
1-AC-2,4,5,7-TETRA-HO-, & 6-ME ETHER	193966
1-ARYLTRIAZENYL	194562
1-COOH-, DI- & TRI-HO-, SYN	192077
1-HO-2(OH)-3-HOCH2-4-SUBST-	186006
1,2-, 7-HO-8-MEO-6-ME-, STRUCT & DERIVS	196373
1,4-, NEW SYN	189159
1,4,7-TRI-HO-2-ME-S-CO2H-	186664
1,5-DISUBST-	196527
1,8-DI-HO-3-ME-, C-14 LABELED	186464
1,8-DI-HO-3-ME-6-O-R-AMINOPYRANOSYL-, SYN	197308
1,8-DI-HO-3-SUBST-, C-14 LABELED	187338
2-CL-1-SUBST-	187581
2-CL-3-NO2- & 2,3-DI-NO2-	186813
2-CYCLOHEXYL-, DERIVS & SYN	192425
2-NH2-, OXIDN TO 2-NO2-	186813
9,10-, OCTA-H-1,5-DI-ME-	198252
9,10-, XANTHORA MANDSCHURIA	198656
9,10-, 1,4-DI-PH-2,3-DI-COOH-, SYN	194927
9,10-, 2,3-DI-ME-1,4-DI-PH-1,4-DI-H-, SYN	198656
ANTHRA-TRIAZOLES(1,2-D), 5,11-DI-OXO-2-ARYL-, SYN & RXN AMINES	194600
ANTHRAZINES, 5,9,14,18-TETRA-OXO-7,16-DI-SUBST-	186599
ANTHRAZINETETRONES, ARYL-, HALO-	186599
ANTHRODICES	
1,2,3,4-TETRA-H-, 9,9-DI-ME-, NEW SYN	197299
9-, 1-NH2-10-HO-10-CH2OH-, DERIVS & SYN	188687
9-, 10-PH-10-(2-MEO-PH)-	192159
9-, 2(3)-COPH-10-(2-SUBST-PH)-10-PH-	192160
ANTHYRIDINES, 3-NH2-, SYN	196297
ANTIACETYLCHOLINE ACTIVITY	197136
POTENTIAL	197137

## ANTIALLERGIC ACTIVITY

POTENTIAL	191741
POTENTIAL	195928
POTENTIAL	197411

## ANTIAMEBIC ACTIVITY

POTENTIAL	186956
POTENTIAL	197415

## ANTIAMEBIC ACTIVITY

POTENTIAL	187440
POTENTIAL	196815

## ANTIAMEBIC ACTIVITY, POTENTIAL

POTENTIAL	192329
POTENTIAL	194696

## ANTIAPHYLACTIC ACTIVITY

POTENTIAL	185701
POTENTIAL	193880
POTENTIAL	194689
POTENTIAL	198061

## ANTIANHROGENIC ACTIVITY

POTENTIAL	186944
POTENTIAL	188720

## ANTIANEMIC ACTIVITY

POTENTIAL	192050
POTENTIAL	187087
POTENTIAL	193132

## ANTIANHROGENIC ACTIVITY

POTENTIAL	185038
POTENTIAL	190666
POTENTIAL	190817
POTENTIAL	191362
POTENTIAL	192295
POTENTIAL	194646
POTENTIAL	194895
POTENTIAL	195123
POTENTIAL	196838
POTENTIAL	196880
POTENTIAL	197937

## ANTIANHROGENIC ACTIVITY

POTENTIAL	192466
POTENTIAL	194897
POTENTIAL	196347

## ANTIANHROGENIC ACTIVITY

POTENTIAL	189662
POTENTIAL	193113

## ANTIANHROGENIC ACTIVITY

POTENTIAL	187654
POTENTIAL	196936
POTENTIAL	190808
POTENTIAL	193863
POTENTIAL	188042

## ANTIANHROGENIC ACTIVITY

POTENTIAL	185363
POTENTIAL	185364
POTENTIAL	185365
POTENTIAL	185370
POTENTIAL	185372
POTENTIAL	185541
POTENTIAL	185542
POTENTIAL	185929
POTENTIAL	186857
POTENTIAL	186956
POTENTIAL	186957
POTENTIAL	187045
POTENTIAL	187121
POTENTIAL	187501
POTENTIAL	187647
POTENTIAL	187650
POTENTIAL	187656
POTENTIAL	187798
POTENTIAL	188006
POTENTIAL	188007
POTENTIAL	188213
POTENTIAL	188572
POTENTIAL	188875
POTENTIAL	188932
POTENTIAL	188965
POTENTIAL	189013
POTENTIAL	189482
POTENTIAL	189651
POTENTIAL	189652
POTENTIAL	189654
POTENTIAL	189822
POTENTIAL	189849

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POTENTIAL	188572
POTENTIAL	188875
POTENTIAL	188932
POTENTIAL	188965
POTENTIAL	189013
POTENTIAL	189482
POTENTIAL	189651
POTENTIAL	189



# ANTID

(CONTINUED)

## ANTIDEPRESSANT ACTIVITY

192751  
194701  
194809  
198069  
198745

## ANTIDEPRESSANT ACTIVITY,

POTENTIAL 187929  
POTENTIAL 188052  
POTENTIAL 196349  
POTENTIAL 197894

## ANTIDIABETIC ACTIVITY

190792  
194019

## ANTIDIABETIC ACTIVITY,

POTENTIAL 190670  
POTENTIAL 195028  
POTENTIAL 197080  
POTENTIAL 198531  
POTENTIAL 198532  
POTENTIAL 198533  
POTENTIAL 198534

## ANTIDIARRHEAL ACTIVITY

190610

## ANTIDIURETIC ACTIVITY

186702  
186937  
188043  
188976  
192655  
193128  
193865  
194677  
196042  
197413  
197436

## ANTIDIURETIC ACTIVITY,

POTENTIAL 187629

## ANTIDEMIC ACTIVITY

197938  
186945  
187638  
195775  
196038

## ANTIEMETIC ACTIVITY

187632  
198055

## ANTIESTROGENIC ACTIVITY

185701  
186930  
186953  
190810

## ANTIFERTILITY ACTIVITY

186930  
186963  
194695  
194697  
194966  
196038  
197129  
190964  
190789

## ANTIFERTILITY ACTIVITY, POTENTIAL

190964

## ANTIFIBRINOLYTIC ACTIVITY

190789

## ANTIFUNGAL ACTIVITY

185929  
187121  
187455  
188007  
188015  
189066  
189450  
189652  
189865  
190525  
190737  
190811  
191625  
192100  
192695  
193367  
193504  
194222  
194752  
195268  
195569  
196124  
196408  
197131  
197394  
197953  
197955

## ANTIFUNGAL ACTIVITY,

POTENTIAL 185585

## ANTIFUNGAL ACTIVITY,

POTENTIAL 186691

## ANTIFUNGAL ACTIVITY,

POTENTIAL 186939

## ANTIFUNGAL ACTIVITY,

POTENTIAL 186948

## ANTIFUNGAL ACTIVITY,

POTENTIAL 186955

## ANTIFUNGAL ACTIVITY,

POTENTIAL 186956

## ANTIFUNGAL ACTIVITY,

POTENTIAL 187440

## ANTIFUNGAL ACTIVITY,

POTENTIAL 188051

## ANTIFUNGAL ACTIVITY,

POTENTIAL 188292

## ANTIFUNGAL ACTIVITY,

POTENTIAL 188598

## ANTIFUNGAL ACTIVITY,

POTENTIAL 189818

## ANTIFUNGAL ACTIVITY,

POTENTIAL 193012

## ANTIFUNGAL ACTIVITY,

POTENTIAL 193782

## ANTIFUNGAL ACTIVITY,

POTENTIAL 193867

## ANTIFUNGAL ACTIVITY,

POTENTIAL 193960

## ANTIFUNGAL ACTIVITY,

POTENTIAL 194107

## ANTIFUNGAL ACTIVITY,

POTENTIAL 194488

## ANTIFUNGAL ACTIVITY,

POTENTIAL 198561

## ANTIGENIC ACTIVITY

185794  
187661  
190800  
192205

## ANTIGENIC ACTIVITY,

POTENTIAL 186961

## ANTIGENIC ACTIVITY,

POTENTIAL 188341

## ANTIGENIC ACTIVITY,

POTENTIAL 186996

## ANTIGENIC ACTIVITY,

POTENTIAL 186962

## ANTIGONADOTROPIC ACTIVITY

185701

## ANTIGONADOTROPIC ACTIVITY

194288

## ANTIGONADOTROPIC ACTIVITY

194425

## ANTIGONADOTROPIC ACTIVITY

190144

## ANTIGONADOTROPIC ACTIVITY

190452

## ANTIGONADOTROPIC ACTIVITY

187123  
188039  
188786  
188787  
189067  
190799  
191362  
192295  
192442  
192468

# ANTIH

(CONTINUED)

## ANTIHISTAMINIC ACTIVITY

192751  
194701  
194809  
198069  
198745  
187929  
188052  
196349  
197894  
190792  
194019

## ANTIHISTAMINIC ACTIVITY,

POTENTIAL 188580  
POTENTIAL 190612  
POTENTIAL 192282  
POTENTIAL 194022  
POTENTIAL 194648  
POTENTIAL 196252

## ANTIHYPERTENSIVE ACTIVITY

187659  
192443  
193867  
193883  
194690  
197417

## ANTIHYPOTENSIVE ACTIVITY,

POTENTIAL 189532

## ANTINFLAMMATORY ACTIVITY

185542  
186104  
186105  
186935  
187123  
187641  
187651  
187654  
189553  
189554  
189829  
189864  
190026  
190027  
190799  
191075  
192282  
192378  
192439  
192441  
192452  
192455  
193862  
193891  
194288  
194583  
195165  
195166  
195606  
195922  
195924  
196936  
197124  
197128  
197419  
197428  
197435

## ANTINFLAMMATORY ACTIVITY,

POTENTIAL 186948  
POTENTIAL 188325  
POTENTIAL 189664  
POTENTIAL 189927  
POTENTIAL 190341  
POTENTIAL 190631  
POTENTIAL 190808  
POTENTIAL 191076  
POTENTIAL 191324  
POTENTIAL 191547  
POTENTIAL 192443  
POTENTIAL 192454  
POTENTIAL 192709  
POTENTIAL 193873  
POTENTIAL 194018  
POTENTIAL 194083  
POTENTIAL 195086  
POTENTIAL 195604  
POTENTIAL 196122  
POTENTIAL 197615  
POTENTIAL 197798  
POTENTIAL 197804  
POTENTIAL 198614  
POTENTIAL 195608

## ANTINFLAMMATORY ACTIVITY

186960

## ANTILACTATION ACTIVITY

189482

## ANTILEUKEMIC ACTIVITY

185562  
186929  
186964  
187630  
187657  
188049  
188060  
188062  
188068  
188583  
189842  
189863  
189870  
190366  
190367  
190807  
190809  
192447  
192461  
194153  
194694  
195596  
195902  
196120  
196302  
197113  
197122  
197139  
197529  
197530  
198050  
198078  
198132  
198486  
198487

## ANTILEUKEMIC ACTIVITY,

POTENTIAL 190439  
POTENTIAL 190527  
POTENTIAL 191223  
POTENTIAL 191547  
POTENTIAL 192150  
POTENTIAL 193246

# ANTIL

(CONTINUED)

## ANTILEUKEMIC ACTIVITY,

POTENTIAL 194116  
POTENTIAL 196616  
POTENTIAL 198001  
POTENTIAL 198051  
195024  
195477  
195911

## ANTILEUKEMIC ACTIVITY, POTENTIAL

185658  
186922  
186949  
186950  
187631  
187635  
188052  
188053  
188056  
188063  
189853  
190144  
190812  
190813  
192456  
192471  
194699  
194704  
195907  
195912  
195916  
195917  
195925  
195926  
196287  
196288  
196313  
196319  
196319  
197117  
197135  
198053  
198065  
198077  
198418  
198419  
198517

## ANTIMALARIAL ACTIVITY

185647  
185654  
187451  
192147  
192148  
192461  
193369  
196338  
197081  
198052  
197462  
190302  
195916  
195917  
195925  
194081  
192147  
192148  
190302  
185369  
185373  
185446  
185447  
186112  
186273  
186943  
186954  
187455  
188013  
188015  
188016  
188061  
188471  
188750  
189066  
189071  
190303  
191070  
191071  
191642  
192384  
192880  
193132  
193367  
193527  
193530  
193694  
193819  
194481  
195603  
196027  
196190  
196749  
197079  
197416  
197562  
197563  
197937  
197953  
197956  
198320  
198742

## ANTIMALARIAL ACTIVITY,

POTENTIAL 185647

## ANTIMALARIAL ACTIVITY,

POTENTIAL 185654

## ANTIMALARIAL ACTIVITY,

POTENTIAL 187451

## ANTIMALARIAL ACTIVITY,

POTENTIAL 192147

## ANTIMALARIAL ACTIVITY,

POTENTIAL 192148

## ANTIMALARIAL ACTIVITY, POTENTIAL

190302

## ANTIMETABOLIC ACTIVITY

190302  
195916  
195917  
195925  
194081  
192147  
192148  
190302

## ANTIMETABOLIC ACTIVITY, POTENTIAL

185369

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 185373

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 185446

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 185447

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 186112

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 186273

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 186943

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 186954

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 187455

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 188013

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 188015

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 188016

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 188061

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 188471

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 188750

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 189066

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 189071

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 190303

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 191070

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 191071

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 191642

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 192384

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 192880

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 193132

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 193367

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 193527

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 193530

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 193694

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 193819

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 194481

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 195603

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 196027

## ANTIMETABOLIC ACTIVITY,

POTENTIAL 196190



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POTENTIAL	189408
POTENTIAL	193873
POTENTIAL	197797
ANTISPASMODIC ACTIVITY	193502
ANTISPASMODIC ACTIVITY	193502
ANTISTAPHYLOCOCCAL ACTIVITY	197408
ANTISTAPHYLOCOCCAL ACTIVITY	190789
ANTISTAPHYLOCOCCAL ACTIVITY	193507
ANTITHROMBOTIC ACTIVITY	
POTENTIAL	187643
POTENTIAL	191076
POTENTIAL	192775
POTENTIAL	198422
POTENTIAL	189072
ANTITREMOR ACTIVITY	
POTENTIAL	185760
POTENTIAL	192866
POTENTIAL	197137
POTENTIAL	189071
ANTITRICHOMONACIDAL ACTIVITY	
ANTITRICHOMONACIDAL ACTIVITY	
POTENTIAL	185546
POTENTIAL	189066
POTENTIAL	193505
POTENTIAL	193505
POTENTIAL	193526
POTENTIAL	195171
POTENTIAL	197415
ANTITRYPANOSOMAL ACTIVITY	
POTENTIAL	195916
POTENTIAL	195917
POTENTIAL	195925
POTENTIAL	197415
POTENTIAL	197925
POTENTIAL	198065
ANTITUBERCULAR ACTIVITY	
POTENTIAL	185364
POTENTIAL	186955
POTENTIAL	187110
POTENTIAL	189482
POTENTIAL	190418
POTENTIAL	191076
POTENTIAL	193504
POTENTIAL	195124
POTENTIAL	198709
ANTITUBERCULAR ACTIVITY,	
POTENTIAL	186523
POTENTIAL	186956
POTENTIAL	186957
POTENTIAL	188307
POTENTIAL	190672
POTENTIAL	194649
POTENTIAL	195269
ANTITUMOR ACTIVITY	
POTENTIAL	186114
POTENTIAL	186616
POTENTIAL	187132
POTENTIAL	187333
POTENTIAL	187639
POTENTIAL	187644
POTENTIAL	188030
POTENTIAL	188030
POTENTIAL	189301
POTENTIAL	190142
POTENTIAL	191070
POTENTIAL	191071
POTENTIAL	191546
POTENTIAL	191547
POTENTIAL	191548
POTENTIAL	193871
POTENTIAL	193874
POTENTIAL	193875
POTENTIAL	194351
POTENTIAL	194650
POTENTIAL	194693
POTENTIAL	195026
POTENTIAL	195215
POTENTIAL	195609
POTENTIAL	195915
POTENTIAL	197113
POTENTIAL	197569
POTENTIAL	197789
POTENTIAL	197896
POTENTIAL	198057
POTENTIAL	198058
POTENTIAL	198071
POTENTIAL	198487
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POTENTIAL	185863
POTENTIAL	186389
POTENTIAL	186391
POTENTIAL	186506
POTENTIAL	186842
POTENTIAL	187109
POTENTIAL	187794
POTENTIAL	189406
POTENTIAL	190029
POTENTIAL	190223
POTENTIAL	190784
POTENTIAL	192147
POTENTIAL	192148
POTENTIAL	192433
POTENTIAL	192631
POTENTIAL	193366
POTENTIAL	193528
POTENTIAL	193651
POTENTIAL	194694
POTENTIAL	194740
POTENTIAL	195163
POTENTIAL	195704
POTENTIAL	197585
POTENTIAL	197604
POTENTIAL	198051
POTENTIAL	198239
ANTITUSSIVE ACTIVITY	
POTENTIAL	187082
POTENTIAL	189864
POTENTIAL	197379
POTENTIAL	197380
ANTITUSSIVE ACTIVITY,	
POTENTIAL	193873
POTENTIAL	197424
ANTITUSSIVE ACTIVITY, POTENTIAL	187284
ANTITUSSIVE ACTIVITY	
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POTENTIAL	186928
POTENTIAL	187649
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POTENTIAL	188058
POTENTIAL	188059
POTENTIAL	188583
POTENTIAL	189301
POTENTIAL	189861
POTENTIAL	189899
POTENTIAL	190894
POTENTIAL	193894

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ANTIVIRAL ACTIVITY	195025
POTENTIAL	195918
POTENTIAL	197114
POTENTIAL	197421
POTENTIAL	197432
POTENTIAL	198056
POTENTIAL	198424
ANTIVIRAL ACTIVITY,	
POTENTIAL	185566
POTENTIAL	185669
POTENTIAL	187583
POTENTIAL	188007
POTENTIAL	188544
POTENTIAL	188652
POTENTIAL	189870
POTENTIAL	190631
POTENTIAL	192749
POTENTIAL	193355
POTENTIAL	193356
POTENTIAL	193505
POTENTIAL	194078
POTENTIAL	194650
POTENTIAL	196065
POTENTIAL	196875
POTENTIAL	197217
POTENTIAL	197426
POTENTIAL	198484
ANTIWRITHING ACTIVITY	
POTENTIAL	186616
POTENTIAL	190815
POTENTIAL	197376
ANTIWRITHING ACTIVITY,	
POTENTIAL	186938
APHARACETYL, DERIVS & SYN	186431
APHIDICULON, ANTIBIOTIC, DITERPENOID	196875
APIGENIN, CLO4, O-TRI-ME	195960
APIGENIN, FLAVONE, C-GALACTOPYRANOSID E DERIV	186233
APIGENINE	
FLAVANONE, 6-C-XYLOSYL-8-C-GLUCOSYL-	188026
FLAVONE, ARABINOSYLATN	193062
APIOLS, ANALOGS, SYN	197320
APIOS, CHEM, S-CONTNG	187323
APIS MELIFERA, SPHINGOLIPIDS	194184
APLYSIA KURODAI, SESQUITERPENES, SYN	190090
APLYSIA KURODAI, LUTERPERNE, SYN	190090
APLYSIA AEROPHORA	
CONSTIT	193619
STEROLS	197835
APLYSTEROLS, STRUCT & DERIVS	197835
APOTROPINE, ALKALOID, SYN	187876
APOCAMPYRANES	
1-CO3COPH, O-18 LABELED	198559
1-NCL2, REARR	198028
1-OC02COPH, O-18 LABELED	198558
1-ROOG, 1-CH2OH, & 1-CH2OH-2-CL	185458
9-1, NEW RXN FROM 9-ICOO-TRIPTYCENE	187502
1-SUBST, & 4-	
TOSYLHYDRAZONES	195438
APOCYMN LANCIFOLIUM, FLAVONOIDS	196233
APOGOSSYLS, HEXA-ME ETHERS	195110
APOLIPROTEINS, HUMAN, SEQUENCE, C-14 LABELED	192337
APOMORPHINES, IDENTIFICATN	195146
APOMORPHINIUM CPDS, MESO4, N,O,O-TRI-ME	198950
APOMINOTHRACENES, DIELS-ALDER ADDUCTS	187478
APOPINENES, 4-ALKYL, SYN	198141
APOPHOTRIPTYCENES, SYN FROM	
APOTRINACETIC ACID	187478
APOPHINEQUINONES, 10,11, 1,2-METHYLENEDIOXY-6A,7-DEHYDRO-	195964
APORPHINES	
ISOCORYDINE, NEW SYN	186754
N-NORAPORPHINE CONVERSN, NEW SYN	188827
1,5-D,2,3-TRI-MEO, NEW SYN	186300
10-HO-1-MEO	198950
7-OXO, D-ALKOXY DERIVS, SYN	194075
APOTRICHOTHECANES, 2B-13-OXIDO, SYN	186060
ARABINITOLS	
1,5-DEOXY, DERIVS	189367
1,5-D-PHOSPHATES, & C-14 LABELED	186635
2-O-PHCH2, D LABELED	185843
ARABINOFURANOSIDES	
1-CN-2,3,5-TRI-PHCO-	194319
1,2-ISOPROPYLDIENE-5-O-TOSYL-, SOLVOLYSIS	187751
2,3,5-TRI-O-BENZYL-1-O-(4-NO2-BENZYL)-3-O-ISOPROPYLDIENE, & D LABELED	186205
3,5-DIACYL-1-F	190865
ARABINOFURANOSIDES, GLYCERYL, 2,3,4-TRI-O-AC	195591
2-DEOXY, D LABELED	187742
ME, 2-BZL-THIO, & DERIVS	187615
2-DEOXY, D LABELED	187756
ARABINOHETERONUCLEIC ACIDS, 2-MEO-2-ETIO-3-DEOXY-4,5,6,7-DI-ISOPROPYLID	192879
ARABINOHENEXENOFURANOSIDES, 5-, RXN1 CPDS	186300
ARABINOHENEXENOFURANOSIDES, 1-, 1,2,3-TRIDEOXY-3-(3'-URACYL), NEW SY	188127
ARABINOHENEXENOFURANOSIDES, 5-, TRI-AC	190897
ARABINOHENS, 1-, 3,4,5,6-TETRA-HO, SYN & DERIVS	197366
ARABINOHEXTOLS, 2,5-ANHYDRO-1,3,6-TETRA-O-PHCH2	185842
ARABINOHETERONUCLEIC ACIDS, ESTERS, ME, DIAZO	190904
ARABINOHENEXOPYRANOSIDES, 2-DEOXY	190090
ARABINOHENEXOPYRANOSIDES, AMINO	190130
3-DEOXY, BIS CPDS, DERIVS	191764
ARABINOHENEXOPYRANOSIDES, CYCLOHEXYL, 4-NAC2-2-NO-TETRA-DEOXY	197249
ARABINOHENEXULOSIDES, 3-, SYN & DERIVS	194554
ARABINOPHYRANES	
B-L, TETRA-O-NICOTINYL	190895
2-NHR-TRI-O-ACYL	189277
4-O-ME	187745
ARABINOPYRANOSIDES, BENZYL, 2,3-O-PHCH, NEW SYN	193207
GLYCERYL, 2,3,4-TRI-O-AC	195591
ME, 2-DEOXY-2-SUBST-3,4-DI-O-AC	190890
3,4-DI-O-ACYL, 2-O-ME	196139
FROM PYRAN	186519
RXN, NITROACETATE	189719

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ARABINOSIDES, TETRA-C, VINYLPHOSPHATE DERIV	189718
1,2-DI-SUBST., DERIVS	194150
1,2,3,4-TETRA-C-AC-BU-1-OXADIAZOLYL-	193951
ARABINOSIDES	
CONFORMATN	186505
3-MYRICETINYL	196911
ARABINOSYLAMINES, N-ARYL-, TETRA-C-	186505
ARABIS HIRSUTA, GLUCOSINOLATES	191279
ARABISIN, ARTEMISIA ABSINTHIUM, STRUCT	192692
ARALIA CORDATA, TERPENES	197191
ARANOTIC	
ANTIBIOTIC	188706
ANTIBIOTIC	188707
ARAUCHARIA EXCELSA, DITERPENES	192310
ARAUCHARIA EXCELSA, DITERPENES	188593
ARBIGLOVIN, GUAINOLIDE, STEREOCHEM	
DERIVS	195277
ARBOREOLIGUAN, ISOLATN & RXNS	193255
ARBUSCULINES, B, LACTONE, SYN	196423
ARBUZOV RXN, CYCLIC PHOSPHITE	186470
ARCHANGELIN, FUROCUOMARIN, REVISED	
STRUCT	196795
ARCHIN, 2-HO-, LIGNAN GLYCOSIDE	195627
ARDISIA COLORATA, TRITERPENOIDS	193231
ARCEANINES, DERIVS	186280
ARENINE	
ALKALOID	190431
ALKALOID, STRUCT	186157
ARENES	
OXIDE, 2-ME & 1,2-DI-ME, SYN	195789
PERF-, PHENOL	189933
RXN THIENYL PEROXIDE	190150
ARENIDES, LI, RXN TETRA-H-FURAN	186904
ARGEMONE MUNITA, ALKALOID, BISNORARGEMONINE	185902
ARGININALS, N-G-NO2-, SYN & DERIVS	
ARGININES	
CBO-, DRAZINE DERIV	186523
N-G-NO2-, DERIVS	197565
4-NO2-ANILIDE, A-TOS-, SYN	188749
ARISTOLOCHIA ARGENTINA, ARISTOLCHIC	
ACIDS	185436
ARISTOLOCHIC ACIDS,	
ARISTOLOCHIA ARGENTINA	185436
DERIVS	189933
NEW ANALOGS	195605
ARMEPAVINE, ALKALOID, D LABELED	188482
ARNICA AMPLEXICAULIS, TERPENES	194465
ARNOTTIANIN, ALKALOID, STRUCT	192476
AROMADENDRIN, FLAVONOID	190227
AROMADENDRINE, FLAVANONE, 4',5',7-TRI-	
METHOXY	187406
ARRYTHMIC ACTIVITY, POTENTIAL	194005
ARSABARRELENS, SYN	196820
ARSABENZENES, ARYL-, GEN SYN	192237
ARSACYCLOPENTADIENES, ALKALI, CHEM	
PROPS	186761
ARSADIOXACYCLOPENTANES, 1,2,5-, MS	186704
ARSENALS	
STRUCT	197284
STRUCT ARSANIN, SESQUITERPENE,	
STRUCT	197284
ARSENINES, 2,3,6-TRI-PH-	194416
ARSINOLDES, 1-SUBST-2-PH-3-ET-, D	
LABELED	191510
ARSINOLDES, TRIALKYL	189184
ARSIRES	
ALKOXY-BU-4-COOH-PH-	197742
ALKYL- DI-PH-	194535
ALKYLMINOXY-DIALKYL-	197742
ALKYLMINOXY-DIALKYL-	197781
COOH-PH-, DIALKYL-	194535
DIALKYL- CL-	188255
G-OXO-, SYN	195639
OXIDES, COOH-PH-, DIALKYL-	194538
OXIDES, REARR ALKYL HALIDES	190756
OXIDES, STEREOCHEM	190752
OXIDES, SUBST-PH-DI-ET(PH)-	197783
PH-CH2-TRI-ME-METAL-, SYN	191511
POLY-, CYCLIC, GEH3- & SIH3-SUBST	186340
RXN OPC13 & SPLD3	197333
SULFIDES, SUBST-PH-DI-ET-	197783
TETRA-ALKYL-CYCLOTETRA-	190176
TRI-PH-, RXN TERT-BU-BOXY RADICALS	196658
THIO-CH2-ARYL	191546
ARSIAC ACIDS, DIARYL-	189183
ARSONIC ACIDS,	
DIALKYL-, THIO-	189184
ESTERS, ALKYL	190756
ESTERS, ALKYL, 4-COOH-PH-BU-	197742
ESTERS, ALKYLIMINO, DIALKYL-	197742
ESTERS, ALKYLIMINO, DIALKYL-	197781
ARSIOLDES	
SUBST ON RING	192236
1-ARYL-, METAL SPLITTING	192235
1-R,2,5-DI-PH-, SYN	192233
1-DI-CL, 1,2,5-TRI-SUBST-	192236
1,2,3-TETRA-SUBST-	192236
ARSONIUM CPDS,	
BR, ALKYLTHIO-	189184
CL, PH4, RXN TRITYL CHLORIDE	185626
CYCLOPENTADIENYLIDES	185522
I, TRIALKYL	189183
1,4-COOH-PH-DIALKYL-ALKOXY-	197742
PHENALS, TRI-PH-, RXNS	191913
QUASI, THERMAL BEHAVIOR	193801
VO2CL2(F2), TETRA-PH-	191135
ARSONOUS ACIDS,	
DIESTERS, ALKYLIMINO, ALKYL-	197774
DIESTERS, ALKYLIMINO, ALKYL-(ARYL)-	197781
ARSENIC, LACTONE	188242
ARTABININ, TERPENE, ABS CONFIG	192292
ARTEMESIA CURRUTHII, SESQUITERPENIC	
LACTONES	188603
ARTEMESIA TRIDENTATA, SESQUITERPENES	
	198664
ARTEMISENE, DITERPENE, NEW SYN	189590
ARTEMISIA ABSINTHIUM, LACTONE	192692
ARTEMISIA ARBUSCULA, GERMACRANOLIDE	
S	188794
ARTEMISIA BIGLOVIL, GUAINOLIDES	195277
ARTEMISIA CANA, GUAINOLIDES	197655
ARTEMISIA CAUCASICA, SESQUITERPENIC	
LACTONES	188223
ARTEMISIA FEDDEI, YOMOGI ALCOHOL, SYN	
& RXN	180708
ARTEMISIA FRIGIDA, SESQUITERPENES	190106
ARTEMISIA LUDOVICIANA, SESQUITERPENIC	
LACTONES	189288
ARTEMISIA PALLENS, DAVANA ETHER, SYN	
& STRUCT	180673
ARTEMISIA SANTOLINA, SESQUITERPENES	190607

ARTHEMISIN, CUBEBINGIANGIA, SESQUITERP	
ENIC, LACTONES	18824
ARTHEMISIA VULGARIS, POLYACETYLENES	19511
ARTESININ, SESQUITERPENE, & DI-AC DERIV	
	19766
ARTHROBACTER GLOBIFORMIS,	
METABOLITES	19870
ARYLENES, DICHLOROSULFATES, SYN	19820
ARYNES, RXN CYCLOALKANONES	18808
ASA FOETIDA, S-CONTING NATURAL	
COMPONENTS	19228
ASARIN, C-DAULENENES, SESQUITERPENES	19438
ASARUM TADICENSE, CONSTIT	19168
ASATONE, DERIVS, ISOLATN	19168
ASCLEPIAS LATIFOLIA, TRITERPENOIDONES	
	18859
ASCLEPIAS, CURASSAVICA, CARDENOLIDES	18858
ASCLEPIN, CARDENOLIDE, STRUCT	18858
ASCOCHINE, FUNGAL, METABOLITE	18725
ASCOCHYTIA, PSI, FUNGAL METABOLITES	19375
ASCOCHYTIA VICIAE, ANTIBIOTICS	18735
ASCOFURANONE, ANTIBIOTIC, ISOLN &	
STRUCT	19338
ASHANTIN, DES-MEO-, LIGNAN	18856
ASPARAGINES,	
B-N-ALYL	19081
ESTERS, & DERIVS, SYN & POLYMERIZN	18975
INSULIN SYN	18822
2,4-DI-MEO-BENZYL PROTECTED	18723
ASPARAGINOLS, N-SUBST-, SYN & DERIVS	19713
ASPARAGUS OFFICINALIS, CONSTITIS	19335
ASPARAGUS, ALKAL, CONSTIT, ASPARAGUS	
OFFICINALIS, DERIVS	19335
ASPARTIC ACIDS,	
& DNP DERIVS, CONFIG	19849
B-ME-, STEREOCHEM	
ESTERS, DI-BENZYL, N-CARBONBENZOXY-B-	
HO-	19532
ESTERS, ET, N-CH2COOH-, SYN	19149
ESTERS, POLYMERS, SYN	19071
N-(PHOSPHONACETYL)-	18571
N-A-ME-ARYL-	19849
OPTICALLY PURE, SYN	19820
3-HO-, 3,4-DI-C-14 LABELED	18721
ASPERGILLIC ACIDS, ANALOGS	19257
ASPERGILLUS FLAVIPES, ANTIBIOTICS	19762
ASPERGILLUS FUMIGATUS,	
ANTIBIOTICS	19186
METABOLITES	19322
ASPERGILLUS ITACONICUS, COLORING	
MATTER	19249
ASPERGILLUS NIDULANS, DEPSIDONES	19320
ASPERGILLUS NIGER,	
ANTIBIOTICS	19645
GLYCOLIPIDS, STRUCT	19132
MANNOSIDASE, A-	19410
MANNOSIDASES, 1,2-A-	19130
ASPERGILLUS OCHROACEUS,	
METABOLITES	19873
METABOLITES	19873
ASPERGILLUS ORYZAE, PTERIDINE	
GLYCOSIDES	19007
ASPERGILLUS TERREUS, METABOLITES	18645
ASPERGILLUS VERSICOLOR,	
METABOLITES	18935
METABOLITES	19137
METABOLITES	19854
ASPERGILLUS VIRIDI-NUTANS, METABOLITE	
S	18600
ASPENINON, NEW ANTIBIOTIC, STRUCT	19526
ASPROFECTINS, A & B, PTERIDINE	
GLYCULA, SYN	
ASPERULA OPPOSITIFOLIA,	
FLAVONOLIDS	19267
FLAVONOLIDS	19621
ASPIDINS,	
AB, STICT	18766
BB, (PB), STRUCT	18766
ASPIDOSPERMA QUEBRACHOBLANCO,	
ALKALOIDS	18980
ASPIDOSPERMA, ALKALOIDS, C-14 & T	
LABELED	18784
ASPIDOSPERMA, ALKALOIDS, C-14	
ALKALOID, 20-DE-ET, 20-ISOL, SYN	19307
ASPIDOSPERMA, ALKALOID	19673
ASPIDOSPERMA, ALKALOID	19174
ASTEROMYCIN, ANTIBIOTIC, IDENTITY	
WITH GOUGEROTIN	19756
ASTILBE THUMBERGI, TERPENES	19872
ASTILBE, ALKAL, TRITERPENE, DERIVS	19872
ASTRAGALIN, FLAVONE, & HEPTA-AC	19238
ASTRAGALUS, MISEROXTON, POISON	
CONSTIT	18928
ATALANTIA MONOPHYLLA, ALKALOIDS	19750
ATAXIC ACTIVITY	
	18579
	18763
	19386
	19474
ATHAMANTA MACROPHYLLA, FLAVONOLIDS	19022
ATHAMASIAN ARTIN, FURANOSSESQUITERPEN	
ET	19024
ATHEROLINE, ALKALOID, NEW SYN	19751
ATHEROSPERMA MOSCHATUM, ALKALOIDS	
	19751
ATHORHODACEAE, CAROTENOID	
GLUCOSIDES	18680
ATHROTAXIN, PLANT CONSTIT, STRUCT	18925
ATHROTAXIN, BELAGIMOIDES, CONSTIT	18925
ATISINE, DITERPENE ALKALOID, DERIVS	19551
ATOPHAMS,	
BITHIOPHANE ANALOG	19385
BITHIOPHANE ANALOG	19385
ATTRACTYLIGININ, ALGULONE, COOH-	19865
ATTRACTYLIS GUINIERA, DITERPENES	19865
ATTRACTYLOSIDE, DITERPENOID, COOH-	19865
ATRAZINE, SYM-TRAZINE, METABOLITES, C-	
14 LABELED	19225
ATROLACTIC ACIDS, ESTERS, BU-TER-BU-	
CARBINYL, STEREOCHEM & SYN	19766
ATROPHENTIC ACID, METABOLITE, DERIVS	18643
ATROPINE-LIKE ACTIVITY	18803
ATROPINE-LIKE ACTIVITY,	
POTENTIAL	18858
POTENTIAL	19625
ATROPINE, ALKALOID, SYN	18787
ATROPIUM,	
HO-METHYLATN	19464
N-OXIDE, STEREOCHEM	18563
ATROPINUM CPDS,	
BR, N-ALKYL	19352
I, N-ALKYL	19352
ATROPININ,	
MESCLATE, SYN & DERIVS	18845
PHENOLONE, ABS CONFIN	18635



# REO

ERIC ACIDS.	
LATIN TO CHROMOMYCINONE	197280
REDUCT.	197281
ONES.	
7-DI-ME. DERIVS	197827
7-DI-ME-3-NO <sub>2</sub> . SYN	191185
NACIDINES, 8, STERIOD SAPONINE	185913
RSIN, PIGMENT, STRUCT REVISED	187771
N VASODEPRESSOR ACTIVITY	
	187629
	188043
	192462
	195759
	196731
	197413
	198116
ALIN, GUANANOLIDE, CONFIG	
ACRIDIZINIUM CPDS, CLO <sub>4</sub> , 2, 3-	
SUBST. & OXIDES, CYCLOADDMS	192109
ADAMANTANES.	
4-ME-2-SUBST-3,5,7-TRI-NO <sub>2</sub> .	194398
N-TOSYL-4,8-DI-BR.	193150
ADENINES, 8, 9-YLUFURANOSYL-	189862
ALLOXANES, SUBST.	192457
ANDROSTANES, 2.	195719
ANNULENES, 17. SYN	192990
ANNULENES(17).	
DEHYDRO. DERIVS	191002
DEHYDRO. SYN	196947
DEHYDRO. SYN	196948
DEHYDRO. SYN, OXIDATN	196976
BENZENES, SUBST. NEW SYN	189634
BENZOCYCLOHEPTANES(2.2.1), 7, N-	
OXYL. DERIVS & D LABELED	196416
BENZOCYCLOHEPTANES(2.3)(2.2.1).	
5. NEW SYN	198090
BENZOCYCLOALKANES, 1-HO(OXO).	
DERIVS, SYN	189728
BENZOCYCLOHEPTANES, 1. 5-OXO-	197614
BENZOPYRENES, 1, 1, 1, 2, 2'-D-	198613
BENZOPYRENES(A), 4- & 12, & ME	
DERIVS	193914
BICYCLOHEXENES(2.2.0), 2, 5, 3-OXO.	
1,5-DI-ME-2-SUBST.	196269
BICYCLOBUTANES.	
SYN & RXNS, D LABELED	191530
BICYCLODECANES(5.2.1), 8, 9-OXO.	
7-ME-OXO. SYN	195936
BICYCLODECANES(4.4.0), 2, 1(6), N-	
ARYL-4-OXO.	191239
BICYCLOHEPTANES(2.2.1).	
SYN	189812
2-SUBST-3,4-TRI-ME.	198029
3,4-TRI-ME-2-ME-O. D LABELED	196804
N-BR. SOLVOLYSIS	189812
N-CH <sub>2</sub> PH-6-HO. SYN & STEREOCHEM	192127
RXNS	193141
2-SUBST-2,7,7(4,7,7)-TRI-ME.	188594
5-SUBST-N-TOSYL.	188179
BICYCLOHEPTANES(3.2.0), 1, 2, 7-	
DIOXO-3-ENE.	186336
BICYCLOHEPTANES(4.1.0), 7, 2-1(2-	
DI-ME-3-INDOLYL).	193923
BICYCLOHEPTANES(2.2.1), 3, 5, 2, 2,	
3-TRI-COOET.	189234
BICYCLOHEPTANES(3.2.0), 2, 3-	188952
BICYCLOHEPTANES(4.1.0), 3, 4, 2-	
OXO. 1-HO-7-PH. SYN	197809
BICYCLOHEXANES(3.1.0).	
1-OXO-N-ALLYL.	190497
BICYCLOHEXENES(2.2.0), 2, 5, 3-OXO.	185888
SYN & RXN	196269
BICYCLOHEXENES(3.1.0).	
3, N-CO <sub>2</sub> ME. DERIVS & D LABELED	197262
3, 2-HO.	192351
BICYCLONONADIENES(3.2.2), 2, 6, 8,	
1-MES-6,7,8,9-TETRA-COO <sub>2</sub> ME.	197392
BICYCLONONADIENES(4.2.1).	
2,4, 5-SYN & DERIVS	197634
4,7, 2,3-EPOXY.	197634
BICYCLONONANES(3.2.2).	
1-SUBST.	192221
PROPARGYL DERIVS	190026
BICYCLONONANES(3.3.1).	
PHOTOLYSIS OF, NEW RXN	190474
3-OXO-1(2)-SUBST.	188485
7-OXO, 2,2,4,4,6-PENTA-ME-3-OXYL.	198086
7-OXO, 2,2,4,6-TETRA-ME-3,4-DI-	
ME.	190806
9-HO-6-ALKYLAMINO.	191360
9-OXO, 7-ETOCO-3-SUBST.	196256
	190616
DERIVS	197829
N-PH. & DERIVS	196757
N-TOSYL.	189785
3-HO. DERIVS	192868
3-HO-6,9-TRI-ME. DERIVS, C-14 LABE	
	195862
BICYCLONONANES(4.2.1).	
8-OXO, 6-MEO. SYN	195936
DERIVS	197829
BICYCLONONANES(6.1.0).	
SYN	185888
9-SUBST.	192828
BICYCLONONANES(4.2.1).	
2,4,7, & 9-SUBST	197634
2,4,7, N-NO	191528
2,4,7, NEW SYN	195256
BICYCLONONATRIENES(5.2.0).	
2,5,7.	198306
2,5,8. SYN	198367
BICYCLONONATRIENES(6.1.0).	
2,4,6. REARR	198306
2,4,6, 9-SUBST.	192828
2,4,7, 9-SUBST.	195256
BICYCLONONANES(3.3.1), 2, 1, 3-	
OXO. RXN INTERMEDIATES	188485
AZAIENDONANES(4.3.0), 2, 1(6), N-	
ARYL-4-OXO.	191239
BICYCLODOCTADIENES(4.2.0), 1, 2, 5-	
SYN	186722
BICYCLODOCTANES(2.2.2).	
3-OXO-2-ME.	190242
DERIVS, D LABELED	190049
1-CL-3,3-DI-ME.	198028
2-ME-6-SUBST. SYN	190814
3-OXO, 6-AC-7-ET.	196682
3-OXO, 6,7-DI-SUBST. SYN	196684
2,2,3-TRI-COOET.	189234
BICYCLODOCTANES(3.2.1).	
3-OXO-1(2)-SUBST.	188485
N-HO. SYN	187547
PROPARGYL DERIVS	190026
5-MEO-6-ME-8-BR(CL). SYN	190254
	190616

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AZABICYCLOCTANES(4.1.0), 2, DERIVS	196816
AZABICYCLOCTANES(4.2.0).	
1, 2-PHCHO-8-OXO-7-SUBST.	187501
3, 1-HO, 3-SUBST.	198154
AZABICYCLOCTENES(3.2.1), 2, 1, 3-OXO.	
RXN INTERMEDIATES	188485
AZABICYCLOCTENES(4.2.1), 2, 5, 3-OXO.	195727
AZABICYCLOPENTANES(2.1.0).	
5, N-CO <sub>2</sub> ET-1,4-DI-ME.	185821
5, N-ME-1-CN, & D LABELED	187019
AZABICYCLODECADIENES(5.2.2), 4, 8.	
10, 1,9-DI-ME(1,9,10-TRI-ME)	193236
AZABICYCLODECANES(3.3.1), 1, SYN &	
DERIVS	197997
AZABICYCLODECANES(5.2.2), 4, 1-MEO.	
3-OXO, DERIVS & SYN	193236
AZABICYCLODECANES(7.2.0).	
10, 11-OXO. DERIVS	188859
10, 11-OXO. SUBST.	188860
AZABICYCLODECAPENTANES(4.4.1).	
11, 1,3,5,7,9, N-SUBST.	198079
AZABICYCLODECADIENES(7.2.0), 10,	
2,5,7, 4-CL-DI-CF <sub>3</sub> -4,4-DI-SUBST.	191509
AZABORANES, 1,2, 8-BU-N-ALKYL.	193805
AZABOROLINONES, 1,2, 2-BU-1-	
CYCLOHEXYL.	194543
AZABUTADIENES.	
2, 1,3, PHOSPHANE ADDN	190433
2, 1,3, 1,1-DI-CF <sub>3</sub> -CH <sub>2</sub> N <sub>2</sub> ADDN	193535
2, 1,3, 1,1-DI-CF <sub>3</sub> -4,4-DI-SUBST.	193534
AZABUTANES, 2, 1-SH-1-SUBST-DELTA(4).	188823
AZABUTENES, 2, 3, 1,1-DI-CF <sub>3</sub> -4,4-DI-	
SUBST.	193534
AZACANABINOLONES, SYN & DERIVS	188509
AZACALCONES, 1, 6-EPI.	197882
AZACHALCONES, 8-HO-AMINO. OXIMES	188368
AZACHOLESTADONES, AZACHOLESTANE	
PREP	186508
AZACHOLESTANES, 5, 3B-HO. SYN	186769
AZACHOLESTANES, 4, 5, 3-OXO, & 4-ME	
ANALOG. SYN & RXNS	192482
AZACEPIHENES, 1, 6-EPI.	
AZACHOLESTANES, 2,4, N-ME-1-OXO.	
2,3-DI-PH-4-SME	194907
AZACYCLOALKANES.	
GUANIDINOALKYL.	188037
OXO, O-17, & O-18-LABELED	192085
AZACYCLODOCANES	185932
AZACYCLODOCANES, 2-COOH, & N-NO	
DERIV. SYN	192132
AZACYCLOHEPTANES, 1, 2-OXO-N-SUBST.	193731
AZACYCLOHEPTATRIENYLIDENES, 2, &	
DERIVS, C-14 LABELED	193258
AZACYCLOHOMOCHOLESTANES, 7, 3A,5,	
8, 6-OXO.	194713
AZACYCLOHOMANES.	
1, N-ME-5-SUBST.	198619
1, N-ME-5-SUBST. SYN	198618
1, N-SUBST DERIVS	193446
AZACYCLONONATETRAENES, 1, 2,4,6,8,	
N(KH)	188950
AZACYCLOCTANES, 2,8-DI-OXO-N-HO. SYN	187018
AZACYCLOPENTADECANES, 2-COOH, & N-	
NO DERIVS, SYN	192132
AZACYCLOPENTADIENIDES, ALKALI, CHEM	
PROPS	186767
AZACYCLOTETRADECANES, 2-COOH, & N-	
NO DERIVS, SYN	192132
AZACYCLOTETRADECANES, 2-COOH, & N-NO	
DERIV. SYN	192132
AZADIBENZOCYCLOHEPTENES(A,D).	
1, 10, & 10,11-DH-	194696
2, 10, & 10,11-DH-	194696
3, 10, & 10,11-DH-	194696
4, 10, & 10,11-DH-	194696
AZADIOXABICYCLOCTANES(3.2.1), 7,6,8,	
SYN	195489
AZADIOXABICYCLOCTANES(3.3.0), 1,4,6,	
5-SUBST. SYN	196819
AZADIPHOSPHORINIUM CPDS, 1,2,5,	
HALIDES, TETRA-PH.	195435
AZADIPHOSPHORINIUM CPDS, 1,2,6,	
HALIDES, TETRA-PH-TETRA-H-	195435
AZADISELENACTYLOCTANES, 5,1,3, SYN	192969
AZAESTRADIENES, 4, 5(10),9, 3,17-DI-	
OXO.	198579
AZAESTRANES, 2.	195719
AZALUKENES, 2, 3-ME-9-ARYL(ARYLALKY	
1,9)-HO.	185848
AZAFULVENALLENES, SYN	193268
AZAHEPTADIENES, 1, 2,4, 1-ME-2-MES-3,	
4-DI-COO <sub>2</sub> ME.	197392
AZAHEPTANES.	
4, 1,7-DI-CO <sub>2</sub> ME-4,4-DI-ME.	191026
4, 4-DI-NO <sub>2</sub> -ALKYL-1-NITRATE	198181
AZAHEPTASULFACYCLOCTANES, 1, N-	
(ETOCO <sub>2</sub> ) <sub>2</sub> N.	188070
AZAHENANES, 4, 2-OXO, 6-SUBST-4,6,6-	
TRI-NO <sub>2</sub> .	198181
AZAHOMOAMANTANES, 4, 3-SUBST.	185973
AZAHOMOCHOLESTANES, 3, A, 4,4-DI-ME.	
	186414
AZAHOMOCHOLESTENES, 7A, B, 4A, 3-	
SUBST.	196901
AZAHOMOLANOSTENES, 3, A, 8.	186414
AZAHOMOPREGNADIENES, 7, B, 5,16, 7,	
20-DI-OXO-3-HO. STER.	194248
AZAHOMOPREGNENOTETRAZOLES(3,4-D).	
3, 4A, A, 17A-HO-16B-SUBST-20-	191773
AZAHOMOSANTONINS, 4, A, TETRA-H,	
SYN	189628
AZAHOMOSPIROSTENES, 7A, B, 3,7-DIOXO.	
	196901
AZAHOMOSPIROSTENOTETRAZOLES(3,4-D).	
3, 4A, A, SYN & RXNS	191773
AZAHYPOXANTHINES, 2, C-14 LABELED	194636
AZAIENDONANES(1.2.3-DI-E), 7,	
& 6-ME ANALOG	188895
AZAIINDOLES.	
5, N-OXIDES, 2-PH.	198060
5, N-REDN DEALKOXYLATN	193847
5, 1,4-DI-SUBST.	189661
5, 2-SUBST. SYN	198060
7, 1-(4-CL-BENZYL)-3-CHO. SYN	188052
AZAIINDOLINES, 5, 1-ARYL, 6-OXO.	193847
SYN	188387
5, HEXA-SUBST. NEW SYN	196461
5, 1-FORMYL-3,6-DI-ME-2-PH(ME).	197506
5, 1,3,6-TRI-ME-2-PH(ME).	197506
5, 2,2,3,3',6'-HEXAMETHYLMETHYLENE	
-1,1'-DI.	197506
AZAIINDOLINIUM CPDS.	
5, CF <sub>3</sub> COO, 1,3,6-TRI-ME-2-ME(PH).	197506

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AZAIINDOLINIUM CPDS.	
5, CLO <sub>4</sub> , 1,3,6-TRI-ME-2-ME(PH)-	197506
AZAIINOSINES.	
2, NEW SYN	195918
2, SYN	194084
AZAIINDOLES.	
1, SYN	198349
2, SYN	198351
2, 1,3-DI-SUBST.	198350
AZALACTONES, 2-PH-4-BENZYLIDENE, RING	
OPENING HYDRAZIDES	192610
AZALLYL CPDS, 2, LI, CYCLOADDN RXN	190436
AZAMACROBICYCLIC CPDS, POLY.	198285
AZAMAPHTHALENES, A-BENZYLAMINO	191411
AZANONANES, 5, 2,7, 1-DI-ALKYL-NH <sub>2</sub> .	190918
AZANONANES, 5, 2,8-DIOXO, 1,9-	
DITHIOCYANATO.	198181
AZAOCTANES, 4, 2,7-DIOXO, 1,8-DIHALO-4-	
NO <sub>2</sub> .	198181
AZAOXADAMANTANES, 2,6, SUBST.	189785
AZAOXABICYCLOCTANES(3.2.1), 1,4, 6-	
ET-6-PH-3-OXO.	190619
AZAOXACYCLOCTANES, 1,2, 8,8-DI-NO <sub>2</sub> .	
1,6-EPOXY-3-CH <sub>2</sub> NO <sub>2</sub> .	195371
AZAOXAPHOSPHOLANES, 1,3,2, 1-SUBST.	
2-F-2-OXO-4-ME. SYN	191657
AZAOXATETRADECANES(6.2.1.0/2.7	
1, 3-2(4,11), SYN & DERIVS	189338
AZOXINDOLES, 4-, SYN	188404
AZAPENTADIENES, 3, SYN	194574
AZAPENTALENES, POLY.	185673
AZAPENTANES, 3, 1,5-DI-COOET-N-TERT-BU.	
	196616
AZAPENTATETRADECANES, 1,4,7,	
10,13,16, SYN	191715
AZAPHENANES, 5, 1,6-DI-OXO-9-PH-2-	
HO-N-SUBST., & DERIVS	191444
AZAPHENANTHRENES.	
ARYL. ME.	190402
5, 1,2,3,4,4A,5,6,10B-OCTA-H-SUBST.	186765
AZAPHENANTHRENES, 1, CL-ACETYLATN	191838
AZAPHOSPHABICYCLOHEPTENES(3.2.0), 2,	
3, 6, 3-OXO.	198549
AZAPHOSPHACYCLOHEPTADIENES,	
1,2, 4,6, 4,5-DI-ME.	198549
1,2, 4,6, 4,5-DI-ME-2-ETO-2-OXO-7-PH.	193154
1,2, 4,6, 4,5-DI-ME-2,7-DI-PH-2-OXO.	193154
AZAPHOSPHANES.	
1,2, 2,2-DI-ME-5-ETO-3H-3,4-DI-SUBST.	
SYN	196241
1,2, 2,2-DI-ME-5-PH-3H-3,4-DI-SUBST.	
SYN	196241
AZAPHOSPHOPYRIDINES(5.4-8), 1,2,	
3A,4-DI-H-3H, SYN	197165
AZAPHOSPHORANES, 1,4, 4-OXO-2,3,6-	
TRIARYL.	194320
AZAPHTHALIMIDES, & 1-OXIDES	185668
AZAPHTHALIMIDES.	
RXN TO AZAIINDOLES	198350
AZAPHENANES, 2, 2-NO <sub>2</sub> -1-SUBST.	189349
AZAPROPANES, DRUG, METABOLITES	192087
AZAPROPENES, 2, 1, 1,1,3,3-TETRA-CN-	186892
AZAPTERIDINES.	
6, NEW SYN	194203
7, DERIVS	188178
7, 4-OXO, NEW SYN	187880
AZAPTERIC ACIDS, 7, ESTERS, ET	188178
AZAPURINES.	
2, SYN	188049
8, 1,6-DI-H-2-OXO-6-SUBST. SYN	190674
8, (7B)-ME-2,6-DI-SUBST., & DERIVS	190673
8, (7B)-ME-6-THIOXO, NEW SYN	190675
8, (7B)-ME-6-SUBST., & DERIVS	190676
AZAPYRIMIDINES, 6, 2,4,5-TRI-SUBST.	196246
AZASILACYCLOPENTANES, 1,2, DERIVS	190200
AZASPIRODECANES(4,5), 8, 7,9-DI-OXO-8-	
(4-SUBST-1-PIPERAZINYLALKYL)	192440
AZASPIRODECANES(5,5), 1, 2,2-DI-ME-	
4-OXO.	190084
AZASUCINIC AMHYDRIDES, IMINE	
PHOTOCHROM GENERATN	186775
AZASULFONIUM CPDS, CL, SYN & REARR	188503
AZATETRACYCLOCTANES(3.2.1.0/2.7/0/4	
6), 3.	186788
AZATETRACYCLODECANES(5.3.1.0/2.6/0	
7/8,10,9, 3, 9-CN	197496
AZATETRAHEDRANES, TRI-ME.	191914
AZATHIABICYCLOCTANES(3.2.1), 2,8, D-	
LABELED	198944
AZATHIABICYCLOCTANES(4.2.0).	
1,4, 6H, 2-COOH-7-ME-7-NHAC-8-OXO.	193584
6,2, 1, 4,7-OXO-8(3-INDOLYL).	188901
AZATHYMINES,	
6, SYN	196246
6, TETRA-AC-GLUCOSYL. SYN	190938
AZATRICYCLODECANES(5.3.3.1/1.6)	191739
AZATRICYCLODOCATETRAENES(7.2.1.0/	
2.7), 12, 2(9),3,5,11, 8-OXO.	193624
AZATRICYCLODOCATETRIENES(6.4.0/2.4	
6, 3,3-DI-BR.	191754
AZATRICYCLODECANES(4.1.0.0/3.5), 2,	
N-CO <sub>2</sub> ME. DERIVS & D LABELED	197262
AZATRICYCLOHEPTENES(3.2.0.0/2.4), 3,	
6, SUBST	188857
AZATRICYCLONONENES(4.2.0.0/2.8), 1, 3-	
CLEAVAGE	190293
AZATRICYCLOCTANES(3.2.1.0/2.4),	
3, SULFAMOYL.	192645
3, 3-CN, D LABELED	197496
AZATRICYCLOCTENES(3.2.1.0/2.4),	
3, N-TS-6,7-DI-CO <sub>2</sub> ME-6,	
3, 6, N-SUBST.	185457
3, 6, N-SUBST. & SYN	186788
AZATRICYCLODECANES(3.2.1.0/2.4), 2, 6-	
3-ALKYL-4-AROYL.	190424
AZATRICYCLOTRIDECATRIENES(8.3.1.0/3.8	
1), ACETAMIDO.	189834
AZATRICYCLODECADIENES(4.4.1.0/1.6),	
11, N-SUBST.	198079
AZATRICYCLODECANES(4.3.1.1/3.8),	
4, N-SUBST-3-MEO.	197034
4, 1-PH-5-OXO.	195781
AZATRICYCLODECANES(4.4.1.0/1.6),	
11, N-SUBST.	194411
11, N-SUBST.	198079
AZATRICYCLODECANES(5.2.2.0/4.10),	
4, DERIVS & SYN	193236
AZATRYPTAMINES.	
7, 2-ME & 1,2-DI-ME, SYN	196208
7, 2-ME, SYN	197728
AZAUROL.	
6, MANNICH RXN	197806
6, SYN	198079



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ETOC, RXN SULFUR	186229
ION, RXN SUBST-HYDROGEN PEROXIDES	187530
LINOLEYL, CURTIUS DEGRADATN	196550
N-ARYL-N-BENZYL-CARBAMOYL, THERMAL	
RXN	188143
PARA-TOSYL, RXN PYRROLYL-MG-BR	186323
RXN TRI-ISOCYANOPHOSPHINE	189765
RXN VINYL ETHER	195988
SULFAMOYL, SYN & HYDROLYSIS	192465
SYN PER-HALO-8-ALKYL	187789
TOYL, MS, C-13 LABELED	187313
TOSYL, RXN INDOLES	196811
TRI-F-SO <sub>2</sub> , SYN	198609
VINYL, BR2 INTERACTN	185421
VINYL, CYCLIZATN TO KETENES	197013
VINYL, RXN A-KETO PHOSPHORUS YLIDES	

1,2,3-TRI-TERT-BU-CYCLOPROPENYL	198491
4-TOLUENESULFONYL, RXN ACETONE	196414

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ACETO- & BUTYROPHENONE	188833
BENZOTHAZOLONES-PREGNENALS	190780
BIS SUBST-AROMATIC-HETEROCYCLOC-	185894
CYCLOC, THERMOLYSIS	185894
DI-(2-RIBOFURANOSYL-3-OXO-1,2,4-TRIAZIN-5-YL)	188745
FROM ACETONE, RXN 4-TOLUENESULFONYL	
L AZIDE, & D LABELED	186210
KETONES, CYCLOALKANONES	189435
MONOXIDES, CYCLIC, PHOTORXN	194057
SYN, NH3 OXIDN PERCARBOXYLIC ACIDS	188506

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ETOC, STERIODAL, SYN	190965
& N-ET, RXN THIONOPHOSPHORIC ACID	190104
ARYL-, NO2-PH-AZO	190560
AZIDO-BROMO, D	19208
B-(1-ME-CARBORANYL)-A,B-DI-F-VINYL-	190766
CYCLOADDITN TO KETENES	188968
DITHIOPHOSPHATES	186017
FROM RXN KETENES & AZIRINES	190569
GEM-DI-CL-SUBST-	186209
N-ACYL	191245
N-ALKYL-2-C(ME)-OH-	192816
N-AMINO, CONDENSATN CARBONYL CPDS	

N-CH2-PH-2-ME-3-COOME-	193312
N-CN, DERIVS, SYN & D LABELED	197496
N-NO, INSTABILITY	191528
N-PH-2,2-DI-CL-3,4-NO2-PH-3-D(NA)-	196481
N-PH-2,2-DI-CO2-ME(ET)-3-ARYL-	186409
N-PHCH2, NEW RXN, DEAMINATN	189626
N-PHOSPHA-ACETAMIDINE DERIV	188270
PYRAZINOTHIAZINONE	186588
RING OPENING	193345
SIMMONS-SMITH RXN, NEW SYN	189576
TRI-CL, TRI-F-METHANESULFENYL	192348
YLIDES, FRAGMENTATN RXNS	196796

## 1-DI-ETOXYPHOSPHORYL-2-SUBST-, NEW SYN

1-(4-CL-PH-SO2)-2-SUBST-	196537
1-ACYL-2,2-DI-ME-	194364
1-ALKOXY-2,2,3-TRIMETH-3-SUBST-	195468
1-ALKYL-2-ARYL-3-SUBST-, & D LABELED	195380
1-ALKYL-2-ARYL-3-SUBST-, & D LABELED	187222
1-ALKYLVINYL-2,2-BIS-TRI-F-ME-	193535
1-ARYOYL-2,2-DI-ME, PYROLYTIC ISOMERIZN	187221

## 1-COOR, 2,3-DI-SUBST-

1-CYCLOHEXYL-2-PH-3-ARYL, RXN	192510
1-HO, 2-ALKYL-3-COOCT, SYN	195523
1-HOOC, & 1,2-DI-HOOC	189936
1-HALONITRILE-2-ARYL-	192359
1-OXYL-2,2,3,3-TETRA-ME-	187563
1-PH-IV-(3,5-DI-PH-IAZOLYL)-	194851
1-PHTHALIMIDO, SYN & DERIVS	196573
1-SUBST-	197138

## 1,2,3-TRI-SUBST-, &amp; 3-D LABELED,

## THERMAL DECOMPOS

## 2-(4-SUBST-BZL)-

## 2-ALKYL-2-CARBOMETHOXY-1-

## PHOSPHONO-

## 2-CL-ME-N-ARYLSULFONYL-

## 2-CN, NEW SYN

## 2-CN, NEW SYN &amp; ISOMERIZN

## 2-COONH2, 2,3-DI-ARYL-

## 2-COOME, 1,3-DI-SUBST-, SYN &amp; NMR

## 2-OXO-3-(1-ADAMANTYL)-, SYN

## 2-PHCO-3-ARYL-1-SUBST-, &amp; D LABELED

## 2,2-DI-PH-

## 2,3-DI-PH-1-SUBST-, SYN &amp; PHOTOCHEM

## 4-NO2-PH DERIVS

## AZIRIDIUM CPDS

## BF4, 2-ARYL, RXN PHCHO

## DITHIOLANYLIDENE

## YLIDES, FRAGMENTN

## AZIRINES

## RXN DI-ME-SULFONIL METHYLIDE

## 1- &amp; 2-PHTHALIMIDO

## 1- &amp; 2-PHTHALIMIDO

## 1-, CYCLOADDN RXN WITH DI-PH-KETENE

## 1-, RXN 1,3-DI-PH-ISOBENZOFURAN

## 1-, 2-(SUBST-PH)-

## 1-, 3-ME-2-PH, CYCLOADDN

## 2-ACYL-3-PH-2H-

## 2,3-DI-PH-, PHOTOADDN RXNS

## 2H-, 2-SUBST-3-PH-, PHOTO RXN

## ALDEHYDES

## 2H-, 2,3-DI-ARYL-2-CONH2(CN), RXN

## PH3P

## 2H-, 3-PH-, &amp; 2-SUBST ANALOGS,

## PHOTODIMERIZATN

## 2H-, 3-PH-2-SUBST-, PHOTOCYCLOADDN

## 2H-, 3-PH-2-SUBST-, PHOTOCYCLOADDN

## 2H-3-PH-, ADDN KETENES

## 3-ARYL-2-(N-BENZYL-CARBAMOYL)-, SYN

## RXN

## AZIRINOXIDES(1,2-A), 3,5-DI-BR-7-BR-

## METHYLENE-1,7A-DI-H-1,1-DI-ME

## AZO CPDS

## ALKYLIDENE, BUTENYL-

## FROM AMINO ACIDS, N-ACETOACETYL-

## AZO C

## (CONTINUED)

DIASAZUSULFONIC ANHYDRIDE	188948
1,2-CYCLOADITN TO KETENIMINES	194100
2'-COOH-2-ME-4-(THIAZAN-4-YL)-, S-35 LABELED	191318
2-(TETRAZOL-5'-YL)-2',4'-DI-HO-	185653
2-NH4-(5,6)-PH-	197596
2,2'-DI-(N,N-DI-BZL)-CARBOXAMID-	189370
2,3,4,5,6-PENTA-CL-, & AZOXY DERIVS	197626
2,3,4,5,6-PENTA-D, & AZOXY DERIVS	197656
3-CHO-4-HO-, & 4'-SO3NA DERIV	197147
3-CL-6-HO-4'-SO3H, DERIVS	189058
4'-SUBST-(2,4)-NO2-, REDN	185878
4-HO-, N-15 LABELED	198016
4-HO-, 4'-SUBST-	198128
4-ME2N-2'(3' & 4')-SUBST-	190679
4-NH2-N,N-BIS-(4-CL-BU-SO2)-	190880
4-NME2-, TRI-ME DERIVS	188057
4-STYRYL-, BASE CATAL REARR	188872
4,4'-DI-SUBST-	190321
4,4'-DISUBST-	197784
4,4'-DIVINYLOXY	188305

## AZOBENZIMIDAZOLES, 2,2', 5,5'-DI-ME-

## OCTA-H-, SYN

## AZOBENZOIMIDAZOLES, 2,2', OCTA-H-

## AZOBISISOBUTYRONITRILES, D LABELED

## AZOBUTANES, 1,1'-DI-PH-, &amp; D LABELED

## AZOCARBONYLIC ACIDS

## AMIDES, SUBST, RXNS

## ESTERS, ME(PH), TRITYL, THERMAL

## DECOMPOSITN

## AZOCINES, NEW SYN

## AZOCINNAMIC ACIDS, ESTERS, ET, 4,4'-

## AZOCINNAMIDES(2,1-B), 13-OXO-6,7,8-

## 1,10,11-HEXA-1,11,11-

## AZODICARBONIC ACIDS, BISMORPHOLIDE

## AZODICARBONYL CPDS, CYCLOPENTADIENE

## ADDN

## AZOICARBOXYLIC ACIDS

## DIESTERS, ME, RXN SULFIDES

## ESTERS, ADDN PYRROLES

## ESTERS, ET, RXN SUBST-CYCLOHEX-1-

## FME'S

## ESTERS, OXIDATN MESEMBRINE &amp;

## MESEMBRINE

## ESTERS, RXN NITRILE OXIDES

## AZODIOL CPDS, D LABELED

## AZODIOXYCYCLOHEXANES, OCTA-D

## LABELED

## AZOTETRAINES

## 1',2,4,6-TETRA-CL-1'-SUBST-BENZENE-

## 1',1'-DI-PH-, &amp; D LABELED

## AZOIMIDAZOPYRIDINIUM(1,2-A) CPDS, 1,1'-

## SALTS, &amp; DERIVS

## AZOMETHANES

## PENTYL-, SYN

## 1',2,4,6-TETRA-CL-1',1'-DI-PH-BENZENE-

## AZOMETHINES

## BENZOTRIQUINOID TAUTOMERISM

## DIARYL, HALO-

## N-ARYL-C(3,5-DI-TERT-BU-4-HO-PH)-

## NAPHTHOXAZOLES(1,2-D)

## OXIDE, C-BZ-N-PH, RXN DIKETENE

## PIPERIDINES, 2,4-DIOXO-, SYN

## RXN NITRILE OXIDES

## RXN 4-NH2BENZOPHENONE &amp; SUBST-

## BENZALDEHYDES

## SUBST, SYN

## YLIDES

## YLIDES, 1,1-DIALKOXYCARBONYL-2,3-DI-

## PH-

## 4-NH2-DI-PH ESTERS

## AZOMETHETRICARBOXYLIC ACIDS

## ESTERS, ET, HIGH PRESSURE RXN

## AZONAPHTHALENES

## SULFO DYE

## 1,1', 2,7-DI-HO-, 4-SUBST-

## 3,3', 2,7-DI-NO2-

## AZONIBICYCLODECENES(5,2,1), 6-, 7-, 8-

## ME-

## AZONIBICYCLOHEXANES(3,1,0), 1, CL &amp;

## CLO4, 1-ET-

## AZONIBICYCLOOCTANES(2,2,2), 1-(7-

## OXOXYCLOHEPTA-1,3,5-TRIE-N-1-YL)-

## AZONIBICYCLOTETRADECENES(9,2,1), 12-

## 11-, 12-ME-

## AZONIDES, CS,K,LI,Na,RB, SYN

## AZONINES

## N-CARBAMOYL-, CYCLO-ADDN

## N-DERIVS

## AZONINS, N-K, NMR

## AZOPROPANES, 1',1',2,4,6-PENTA-CL-

## BENZENE

## AZOPROPENES, 3-, ALKYL DERIVS &amp; D

## LABELED

## AZOPYRAZOLES

## AC(4'-SULFAMOYL-8,2'-3,5-DI-ME-4-ARYL-

## N)-AC-3,5-DI-PH-4-ARYL-

## AZOPYRENES, 1,1'-

## AZOPYROLES, 2,2'-

## AZOTOXACTER VINELANDII, PEPTIDES, SEQ

## AZOXABICYCLOHEPTANES(4,1,0), 2,4-, 3-

## OXO-, SYN

## AZOXABICYCLOOCTANES(4,2,0), 2,4-, 3-

## OXO-, SYN

## AZOXY CPDS

## ALIPHATIC, NEW ISOMER

## BICYCLIC, PHOTOLYSIS, NEW RXN

## AZOXYBENZENES

## C-14 &amp; O-18 LABELED

## SUBST-, SYN

## 3,3'-DI-HO-, SYN

## 4,4'-BIS-ME-S-, O-18 LABELED

## 4,4'-DI-SUBST-

## 4,4'-DIVINYLOXY-

## 4,4'-DI-ACO-

## AZOXYETHANES, 1-CYCLOHEXYL-

## AZOXY

## AZOXYMETHANES, D LABELED

## AZRALIDE, ISOLN

## AZRALIDOL, ISOLN

## AZRALIDONE, LACTONIDE

## AZRALIDONE, GLYCOSIDE, ISOLN &amp;

## STRUCT

## AZROIC ACID, ISOLN

## AZULENES

## HETERO ANALOGS

## HEXA-H-2-HO-6-OXO-, SYN

## HYDRO-, SYN

## NEW SYN

## NEW SYN B-CYCLOHEPTATRIENYL

## CARBONYL CPDS

## NEW SYN, TRANSITN-METAL REARR

## BICYCLO(1.1.0)BUTANE

## PYRYLIUM DERIV

## RXN ACRYLIC ACID &amp; MALEIC ANHYD

## SUBST-

## SYN

## (2-HO-ET-O)-2-PH-TETRA-H-

## 1,2-DI-COOH-

## 1,3-BIS(2-HO-ET)-

## 1,3-DI-SUBST-

## 1,9-DI-H-1,1-DI-PH-3-(4-TOSYL)-

## 2NH2-6N(4'-COZET-5'-ME-1,2,3-TRIAZOL-

## 1-YL)

## 5,6-DI-COOH-

## 6-PH-, NEW SYN

## 6-SUBST-, SYN

## AZULENOCYCLOPENTAPHENALES(5,6,7,7')

## C(D,H), 1,2-DI-H-

## AZULIC ACIDS

## 1-

## 2-

## 3-

## 4-

## 5-

## 6-

## BABYLONIA JAPONICA, MARINE TOXINS

## BACCHARANES, 3-SUBST-, TRITERPENOIDS,

## SYN, C-17 STEREOCHEM

## BACCHARIS OXIDE, TRITERPENOID, C-17

## STEREOCHEM

## BACILLUS ACIDOCALDARIUS, FATTY ACID

## COMPONENTS

## BACILLUS MEGATERIUM, IRON-TRANSPORT

## CPD

## BACILLUS SUBTILIS,

## CELL WALL PEPTIDOGLYCAN

## PEPTIDOGLYCANS

## BACITRACINS, A PEPTIDE

## BACTERIAL GROWTH PROMOTING ACTIVITY

## ACTIVITY

## BACTERIAL GROWTH STIMULATING

## ACTIVITY

## BACTERICIDAL ACTIVITY

## 1-(8-1,3-DI-O-CYCLOHEXYL-5-(3-HO-3-

## HOOC)-BU-

## 1-(1-ME-2-PH-ET)-5,5-DI-SUBST-

## 1-(2-RO-PH)-3-PH(BZ)-5,5-DI-PR(ALLYL)-

## 1-BENZYL-3-LACTYL-5,5-DI-ET-, &amp;

## HE







2,3-DI-H-2,3-DIOXO, PHOTO-DECARBON  
ATN  
2,3-DI-H-3,4-DI-ME-5-CHO-6-HO-7-BR-, D  
LABELED







## BENZO

### (CONTINUED)

<b>BENZOQUINOLINES(F)</b> , 2-CL-1,2,3,4-TETRA-H	197725
2-HO, 1,2,3,4-TETRA-H	197725
2-SUBST, SYN	191043
<b>BENZOQUINOLINES(G)</b> , 2-ME-4-PH	188895
2,4-DI-ME, SUBST, SYN	196321
<b>BENZOQUINOLINES(H)</b> , N-ACYL-3-CL, DI- & TETRA-H DERIVS	196202
N-ACYL-3-CL, DI- & TETRA-H	196200
2-ME-3-ALLYLOXY	193648
3-CL-2,4-DI-ME-6-SUBST, & D LABELED	198517
3-SUBST, SYN	191043
4-HO, 1,2,3,4-TETRA-H	197724
4-HO-1,2,3,4-TETRA-HO	198592
4-OXO, 1,2,3,4-TETRA-H	197724
4-SUBST-3-COOET, SYN	193326
6-ALKYLAMINO	196201
<b>BENZOQUINOLINIUM CPDS</b> , CLO4, ARYL	189713
PIRIDYL, ME, DYES	187702
<b>BENZOQUINOLINOLS, ALKYL-</b> <b>BENZOQUINOLINOLINES(A)</b> , 1,2,3,6,7,11B-HEXA-H-9,10-DI-MEO, & HOMOLO	196739
9,10-DI-MEO, NEW SYN, & HOMOLOG	196739
<b>BENZOQUINOLINOLINES, DERIVS</b> <b>BENZOQUINOLINOLINES(A)</b> , OXIME ETHERS & SCHIFF BASES	194077
SYN	187767
1,3,4,6,7,11B-HEXA-H-2H	196171
11BH, 1,2,3,4-TETRA-COOOME, D LABELED	187659
2-HO, 2-(1-CARBAMYL-PROPYL)-HEXA-H	185518
2-OXO, HEXA-H-3-SUBST	198066
6,7-DI-H-4-OXO-1,3-DI-CN-2-SUBST, SYN	192474
6,7-DI-H-4-OXO-3-CN-2-SUBST, SYN	192474
<b>BENZOQUINOLINOLINES(C)</b> , 4AH, 1,2,3,4-TETRA-COOOME, D LABELED	185518
4AH, 4A-ME-1,2,3,4-TETRA-COOOME	185519
<b>BENZOQUINOLINOLINES(I)</b> , 1H, 5H, 2,3,6,7- TETRA-H-2,6-DI-HO, SYN	188894
<b>BENZOQUINOLINOLINIUM CPDS, BR(CLO4)</b>	187722
<b>BENZOQUINOLINOLINIUM(A) CPDS</b> , 9,10-DI- MEO-HEXA-H	196171
<b>BENZOQUINOLINOLS, 1,4, 2-SUBST-ETHYLENE,</b> ETHYL	187500
<b>BENZOQUINOLIMINES, 1,4, N-(2,4-DI-</b> <b>NO-2H), CL DERIVS</b>	191404
<b>BENZOQUINOLINES,</b> IMINES	189953
IMINES	191755
IMINES, N-(1-ET-2-ME-PROPYNYL), N-	186969
OXIDO	194368
IMINES, N-ARYL-SO2, RXN	192789
IMINES, OXIDES, PHOTOLYSIS	190127
ORTHO, NEW RXN, WITH METHIONINE	186336
ORTHO, 4-MEO, 1-(O-PH-SO2)-OXIME,	189946
BECKMANN REARR	190624
PHOTODIMERS	194930
POLYPHENYL	194930
RXN AMINO ACIDS	194930
TETRA-AMINO, CATEANES & KNOT CPDS	185402
1,2- & 1,4, NMR	193692
1,2, 4, DIMERIZATN	193190
1,2, 4-ALKYL, RXN AROMATIC AMINES	193190
1,2, 4,5-METHYLENEDIOXY-3-SUBST-	192206
1,2, 4,5,6-TRI-SUBST-	198545
1,4, ALKOXY(ARYLOXY)-TRI-CL	195714
1,4, NEW SYN	196390
1,4, NEW SYN, 3,6-DI-HO-2,5-DI-SUBST-	188712
1,4, SUBST, SYN	188121
1,4, TETRA-CL, PHOTOCHEM RXN ROM	195714
1,4, 2-(B-COOET)-ET	195666
1,4, 2-(PENTA-CL-PH-O)-6-TERT-BU-	193692
1,4, 2-(2,2-DI(2-MONO)-SUBST-	187500
ETHYLENE,ETHYL	187500
1,4, 2-ARYL-3-SUBST, & HYDRO DERIVS,	192080
NEW SYN	190874
1,4, 2-HO-3,5,6-TRI-ME, HALOGENAT	190874
PROD	190874
1,4, 2-OXY, 3-SME2-5-ME(PH),	197210
BETAINES	197210
1,4, 2-SUBST-3,5,6-TRI-ME	195803
1,4, 2,3,5-TRI-ME, NEW RXN	195803
1,4, 2,3,5,6-SUBST-	191836
1,4, 2,3,5,6-TETRA-SUBST-	193545
1,4, 2,5-BIS(1-AZIRIDINYL)-3,6-DI-SUBST-	197530
1,4, 2,5-BIS-CARBAMYOXYALKYL	197529
1,4, 2,5-DI-SUBST-	198265
1,4, 2,5-DI-TERT-BU, RXN PR-NH2	188445
1,4, 2,5-DI-TERT-BU-3-N3	197210
1,4, 2,6-DI-ME-3-HO-ME-5-HO, C-13	195134
LABELED	195134
1,4, 2,6-DI-TERT-BU, DIAZO,	191816
DISSOCIATN	191816
1,4, 3,5,6-TRI-ME-2-ISO-AMYL-NITRITO	191828
1,4, 4-ARYL-IMINO-2,6-DI-SUBST-	195499
1,4, 4-DIAZO, N-15 LABELED	196516
1,4, 4-METHOXIME-2-SUBST-	196516
1,4, 5-(3-ME-BUT-2-ENYL)-2,3-DI-ME,	194339
DIMERS	198067
1,5-HO-6-ALKYL-2,3-DI-MEO	193929
1,5-TERT-BU, DERIVS, DEALKYLATN	186198
2, 4, 4, SUBST-	197319
2+3-SUBST-NH2	186884
3-DI-CL, PHOTODIMERIZATN	197319
3-DI-CL-5,6-DI-CN, GIBBANE	192784
DEHYDROGENATN & REARR	192789
2,5-SUBST	197319
2,6-DI-H-3-SUBST-NH2	186773
2,6-DI-ME, DIELS-ALDER RXN	186773
4, ADDUCTS, CYCLOPENTADIENONES,	189724
DERIVS	190653
4, RXN CYSTEINE ET ESTER	185914
4-BU-SEMICARBAZONES	185914
6-(3-ME-2-BUTENYL)-2,3-DI-MEO(ME)-5-	193906
ME, NEW SYN	187734
<b>BENZOQUINOLINOLINES, DICARBOXAMIDES,</b> PREP	187734
<b>BENZOQUINOLINOLINES(F)</b> , 3,6-DI-PH, & 3,6- DI-PH-5,6-DI-ME	188443
<b>BENZOQUINOLINOLINES(I)</b> , 3,6-DI-PH	195233
<b>BENZOQUINOLINOPORPHYRAZINES(G)</b> , 2,3, METAL COMPLEXES	187734
<b>BENZOQUINOLINOLINES,</b> CN, ALKYL	189416
COOH, OXO	189417
DI-MEO, SYN	185869

## BENZO

<b>BENZOQUINOLINOLINES(B)</b> , CONIFURATN	189416
3-AMINO-ETO-CO, MS	193856
<b>BENZOSELENADIAZOLES, 2,1,3,6-AMINO-</b> <b>PH-S</b>	196000
<b>BENZOSELENADIAZOLES(2,1,3), ALKYL,</b> <b>AMINO</b>	190394
<b>BENZOSELENADIAZOLES</b> , IMIDAZOPYRIDINE DYE	186606
PHOSPHACYANINE	187707
3-ET-2-(G-BR-G-FORMYL)-ALLYLDIENE-5-	191397
MEO-	191397
<b>BENZOSELENAZOLIUM CPDS</b> , CL FORMYLATN	195424
CLO4, 3-ET-2-SUBST-5-MEO-	191397
THIAZOLO DYES	193859
<b>BENZOSELENOBENZOSELENOPHENES(1)</b> <b>(3,2-B)(1)</b>	192192
<b>BENZOSELENOBENZOSELENOPHENES(3,2-</b> <b>B)(1)(1), SYN</b>	196150
<b>BENZOSELENOPHENES</b> , NEW SYN	186515
5-ALKYL-2-CHO-3-CL	194318
<b>BENZOSELENOPHENES(B)</b> , & ORGANOMERCURY DERIVS	188884
BROMINATN & ACETYLATN	188883
D LABELED	196356
2,5-DI-HALO, RXNS	198553
NEW SYN	196150
SYN & RXN	191490
2-RR-3-SUBST-	198214
2,3-DI-SUBST, NEW SYN	192192
2(3)-AROYL-3(2)-ME(ET)-	192179
2(3)-CHO-3(2)-SUBST-	198552
2(3)-CN-3(2)-SUBST-	198554
2,3-DI-HALO, RXNS	198552
3-HO, 3-D,2,3-DI-H	198553
<b>BENZOSELENOPHENES(C)</b> , DI-H, & OXO-	188885
<b>BENZOSELENOPHENES(6-B)</b> , ALKYL, & OXO-	187140
<b>BENZOSELENOPHENONES(6-B)</b> , 3, 2-	187140
ALKYL	187140
<b>BENZOSELENOPHENOTHIOPHENES(3,2-B)</b> , SYN & DERIVS	189336
<b>BENZOSELENOPHENOTHIOPHENES(3,2-B)</b> , & DERIVS	189336
<b>BENZOSELENOPHENOTHIOPHENES(3,2-B)</b> , 1, 2-SUBST-	194318
<b>BENZOSILOXACYCLOPENTANES(3,4)</b> , 1,2- DI-ME	197755
<b>BENZOSILOPINS, 3H-3, SYN &amp; SPECTRA</b>	193726
<b>BENZOSILOPIRONEDECANES(7,8)(6,4)</b> , 1,4'- DI-ME, DERIVS & SYN	196919
<b>BENZOSILOPIRONEDECANES(8,9)(6,4)</b> , 3'-ME, DERIVS & SYN	196919
<b>BENZOSUBERANES, 2-SUBST, SYN</b>	197937
<b>BENZOSUBERENES, 7-MEO-</b>	190013
<b>BENZOSUBERONES, 8-CL-2</b>	185654
<b>BENZOTETRACYCLODECADIENES(8,9)</b> (5,2,1,0/2,5,0/6,1,0), 3,8	195232
<b>BENZOTETRACYCLODECADIENES(6,2,1,1,3,6/</b> <b>0/7,2)</b> , 9,10, 1-OXO, DERIVS	197049
<b>BENZOTETRATHIENES, 6,7-DI-ME, SYN</b>	197310
<b>BENZOTHIABICYCLOHEPTADIENES(3,4)</b> (3,2,0), 2, 3,6	198298
<b>BENZOTHIADIAZEPINES</b> , 1,2,4, 1,1-DIOXIDE, 2,5-DI-H-2,3-DI-	197115
SUBST, N	197115
1,2, 3, 3-OXO	195456
1,5, 1-OXIDE, 4-OXO-1-ARYL-4,5-DI-H-	189502
3,4	189502
<b>BENZOTHIADIAZINES</b> , 1,2,4, 1-OXIDE, 3-ALKYL-1-ARYL	189502
1,2,4, 1,1-DIOXIDE, DERIVS	187647
1,2,4, 1,1-DIOXIDE, 3-NH2 METHYLATN	192773
1,2,4, 2H, 1,1-DIOXIDE, POLY-SUBST	190802
1,2, 2H, 6-PH-7-SULFAMYL	190793
1,2,4, 3,4-DI-H, 1,1-DIOXIDE,	195587
HYDROGENOLYSIS	195587
2,2-DI-OXO, SYN	195587
<b>BENZOTHIADIAZINES(E)</b> , 1,2,4, 1,1- DIHYDROLYS	192095
<b>BENZOTHIADIAZOLES</b> , SYN FROM BENZOSELENADIAZOLES	187785
1,2,3, AZO DYES	190157
1,2,3, NEW RXN, WITH ARYL RADICALS	193604
1,2,3, RXN THIOCARBONATN	194623
1,2,3, 6-COOOME, NEW SYN	198413
1,2,3, 7-NH2 & 7-NHCHO, DERIVS &	187270
2,1,3, TETRA-BR, NEW SYN	194076
<b>BENZOTHIANTHRENE(B)</b> , 7,8,9,10-TETRA- H	198210
<b>BENZOTHIANTHRENECARBAZOLES(G)(2,3-</b> <b>A), &amp; DI-H</b>	198210
<b>BENZOTHIANTHRENECARBAZOLES(I)(2,3-</b> <b>A), &amp; DI-H</b>	198210
<b>BENZOTHIAPYRANS</b> , 1, 2H	186930
2, 1H	186930
<b>BENZOTHIAPYRANES</b> , 1,5, DI- & TETRA-H, SYN	188571
1,5, 2-(1-ADAMANTYL)-5-SUBST-2,3-DI-H-	195339
2-PH-4-OXO	193877
<b>BENZOTHIAPYRANES</b> , PYRIMIDYL-ME	189833
1,2, 1-DIOXIDE, C-14 LABELED	186936
1,2, 1,1-DIODES, (4H)-3-OXO-6,7-DI-	188151
MEO, N-SUBST	195922
1,2, 2H-1,1-DIOXIDE-4-HO-3-NHRCO-	186935
1,2, 2H-1,1-DIOXIDE, DERIVS	195456
1,2, 3-OXO	195607
1,2, 3-OXO, 6,7-DI-MEO-2-(5-CL-2-	196285
3-OXO, 3,4-DI-H-2H-3-ME-4-SUBST-	198222
1,3, 4-ALKYLAMINO	198221
1,3, 4-ARYLAMINO	198222
1,3, 4-THIOXO, 1,2-DI-H	194289
1,4, N-DIALKYLAMINOALKYL-2-SUBST-	194952
1,4, 2-CHO-3-SUBST-	190653
1,2, 2H, OXIDATIVE COUPLING	190653
1,4, 2H, 3-OXO-3,4-DI-H-2-MEOCO-	192484
METHYLENE, STERE	192149
2,1, 1H, 2,2-DIOXIDE, 1-ME-3-CONHR-4-	192149
2,1, 1H, 2,2-DIOXIDE, 4-OXO-1-ME-3,4-	192149
DI-H, NEW SYN	188146
3,1, 4H, SYN INDOLES	186935
<b>BENZOTHIAPYRANES</b> , 1,2, 4-3H, 1,1-DIOXIDE-2-SUBST-	186027
1,3, 2H, IMINO-3,4-DI-H, NEW SYN	188889
<b>BENZOTHIAPYRANES</b>	188889

## BENZO

<b>BENZOTHIADIAZOLES</b> , ARYLHYDRAZINO	186603
AZO-CL-ACETIC DYES	185472
BENZIMIDAZOLE DERIV	189404
CL, 3-ACETIC ACIDS	196123
DIAZO DERIVS	189437
FORMAZAN DERIV	190384
IMIDAZOPYRIDINE DYE	186606
METHINE DYE	195424
NH2-BENZYL, DERIVS	186955
PYRROLINYL METHYLENE	185864
SELENAFLAVIUM DYE	185782
THIAZOLO DYES	195693
THIAZOLO DERIVS	195588
1-SUBST-GALACTOSYL	192980
1,2, 2,2-DIOXIDE, N-OR-3-OXO-	196413
1,3, 2-BENZYLIDENEHYDRAZINO, RXN	195513
BR2	190061
1,3, 2,4-CL-BENZAMIDO, SYN	185401
1,3, 2,2'-IMINO-BIS, SYN	186948
2-(ADAMANTYL-1-CO OR AC OR ALKYL)-	193867
NH	185381
2-(1-PIPERAZINYL), 4'-SUBST-	185381
2-(2-PYRIDYL), N- & 5-OXIDES	185381
2-(2-PYRIDYL), OXIDATN	192444
2-(4-(OCH2CH2NR2)-ANILINO), SYN &	192444
2-CHO, RXN AMINES & 6-NO2- DERIVS	198326
2-CL-4,5,6,7-TETRA-H	198326
N-2(2-CARBOXYETHANETHIOYL)-	195937
CARBAMOYL, SYN	194603
2-NH2, RXN CL-BUTENONE	192978
2-NH2 7-OXO-4,5,6,7-TETRA-H, SYN	192978
2-PH, NEW SYN BY TRIPLE BOND	193568
CLEAVAGE	185605
2-RS2NH-	194913
2-SUBST-ME, SYN	194913
2-(2-IMIDAZOLIDINYLIDENAMINO), SYN	194913
3-ACYL-ME-2-IMINO	197715
2-ET-2-(G-BR-G-FORMYL)-ALLYLDIENE-	191397
3-PH-2-IMINO-2,3-DI-H	194722
7-NH2 4,6-DISUBST, DIAZOTIZATN	197270
<b>BENZOTHIADIAZOLES</b> , SPIROPYRAN DERIVS	188616
1,3, 2-(BENZO-1,3-THIAZOLYL-2-IMINO)-3-	185401
ME	198466
1,3, 2-DI(CN-METHYLENE), SYN	193490
2-ARYLDIENE, 1-ME	189246
2-ME-2-ALKYL, NEW SYN	192598
2-THIOPHOSPHINYLIMINO	192598
<b>BENZOTHIADIAZOLES, MIXED AZINES,</b> WITH QUINONES	186220
<b>BENZOTHIADIAZOLES</b> , ALKOXYBUTADIENYL	185862
BR, RXN DIET ACYLPHOSPHONATES	193233
CARBONYLATION	193859
CL, FORMYLATN	195424
CLO4, 3-ET-2-SUBST-	191397
1, RXN DIET ACYLPHOSPHONATES	193233
PHOSPHACYANINE	187707
TRIAZENE DYE	193851
4-TOLUENE SULFONATES, 2-SUBST-ME-3-	194913
ME, SYN	194913
<b>BENZOTHIADIAZOLES</b> , MIXED AZINES, WITH QUINONES	186220
PREGNENAL, AZINES	190780
<b>BENZOTHIADIAZOLOQUINAZOLINES(2,3-B)</b> , 12- OXO, 7,8,9,10-TETRA-H	198326
<b>BENZOTHIADIAZOLOQUINAZOLINES(2,3-B)</b> , 2- OXO, 4,10-DIALKYL	196921
<b>BENZOTHIADIAZOLOQUINAZOLINES(3,2-A)</b> , 5- OXO, 8,9,10,11-TETRA-H	198326
<b>BENZOTHIADIAZOLOQUINAZOLINES(B)(3,2-</b> <b>B)(B)</b> , NEW SYN	195570
<b>BENZOTHIADIAZOLOQUINAZOLINES(1)(3,2-C)</b> , SYN & RXNS	197624
<b>BENZOTHIADIAZOLOQUINAZOLINES(3,2-B)</b> , SYN	197623
<b>BENZOTHIADIAZOLOQUINAZOLINES(2,3)(5,6-B)</b> CPDS, CLO4	195101
<b>BENZOTHIADIAZOLOQUINAZOLINES(1)(3,4-BC)</b> , 2-ME, & DERIVS, SYN	187534
<b>BENZOTHIADIAZOLOQUINAZOLINIUM(1)</b> (3,2-C) CPDS, BR, 2,3-DI-H	197624
<b>BENZOTHIADIAZOLOQUINAZOLINES(1)(2,3-D)</b> , SYN & DERIVS	192559
<b>BENZOTHIADIAZOLOQUINAZOLINES(1)(3,2-C)</b> , 3,4- DI-COOH	197624
<b>BENZOTHIADIAZOLOQUINAZOLINES(2,3-D)</b> , 6,8-DI-SUBST	194167
8-RR-4-THIOXO(OXO)-3,4-DI-H	194167
<b>BENZOTHIADIAZOLOQUINAZOLINES(1)(2,3-B)</b> , 1,1- DIOXIDE	192152
<b>BENZOTHIADIAZOLOQUINAZOLINES(2,3-C)</b> , 1-ME-7- MEO, & 3,4-DI-H-1-ME-7-MEO	194350
<b>BENZOTHIADIAZOLOQUINAZOLINES(3,2-B)</b> , 1,	188186
SULFOXIDES, SULFONES	192884
<b>BENZOTHIADIAZOLOQUINAZOLINES(1)(2,3-D)</b> , SYN & DERIVS	188170
5,6,7,8-TETRA-H, 2-PH-3,4-SUBST-	192884
<b>BENZOTHIADIAZOLOQUINAZOLINES(1)(3,2-D)</b> , SYN & DERIVS	192884
<b>BENZOTHIADIAZOLOQUINAZOLINES(1)(3,2-F)</b> , PIPERAZINE ENAMINE SYN	185446
<b>BENZOTHIADIAZOLOQUINAZOLINES(1)(3,4-BC)</b> , 4H, 2- ME, & DERIVS, SYN	187534
<b>BENZOTHIADIAZOLOQUINAZOLINES(1, 2, 3, 4-TETRA-H-5-</b> SUBST, DERIVS	192291
<b>BENZOTHIADIAZOLOQUINAZOLINES</b> , DI-H, SYN	186716
PHOTOCHEM REARR	192928
1, 4,5-DI-SUBST	192922
<b>BENZOTHIADIAZOLOQUINAZOLINES(B)(6,5-D)</b> , 2H, SYN & DERIVS	186921
<b>BENZOTHIADIAZOLOQUINAZOLINES(G)</b> (2,3-A)	195734
<b>BENZOTHIADIAZOLOQUINAZOLINES(B)</b> , 3-(8,8-DI-CN-VINYLY), & D LABELED	188344
<b>BENZOTHIADIAZOLOQUINAZOLINES</b> , NITRONE DERIV	189137
2-COOH-3-CHO-5-BR	190144
2-OXO, 3-ACYLMETHYLENE	192381







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BICYCLOHEPTENES(4.1.0), 3, 7, 7-DI-BR, RXN MELI 7, 7-DI-COOR.	188494 188741 197992
BICYCLOHEXACOSANES(8.8.8), SYN	197992
BICYCLOHEXADIENES(2.2.0), RXN DI-CL-CARBENE TETRA-PH.	188084 186239 196633
2,5, HALO ANALOGS, SYN & REARR 2,5, HEXA-ME, EPOXIADATN & MERCURATN RXN	195717 197208 186134
2,5, RXNS 2,5, 1,2, & 1,4-DI-ME, SYN 2,5, 1,2,3,4,5-PENTA-F	196465 197830
BICYCLOHEXADIENONES, 2,4, PHOTOCH RING-OPENING	185516
BICYCLOHEXANES(2.1.1), 2-METHYLENE-5-ME-5(3-ETHYLENEDIOXY- PROPYL)	187484 190472
2-OXO, RING EXPANSN 2-COOP, SYN & RXNS 5-METHYLENE, SYN & OXYMERCURATN- DEMERCURATN	196637 198500 196636
5-SUBST, SYN, RXNS & D LABELED	196636
BICYCLOHEXANES(2.2.0), 1-CL-4-ME-CH2	194544
1,2, & 1,4-DI-ME, SYN 1,4-DI-CL, SYN & ISOMERIZTN 1,4-DI-COZME-2,3-DI-SUBST- 2(3,5-DI-NO2-BZ)- 2,3-DI-METHYLENE, CYCLOADDN 2,3-DI-SUBST 2,3,5,6-TERA-D	194645 194036 192557 195264 198022 198021 195267
BICYCLOHEXANES(3.1.0), PIPERIDINO- 1-HO, 2,5-DI-ME-4-SUBST 1-SO-PR-4-ETHYNYL, SYN 1-ME-5-PH, DERIVS 1-ME-6-CL 1-ME-6,6-DI-CL, HYDROGENATN 1,2,3,4,5,6-HEXA-ME 2(3,5-DI-NO2-BZ)- 2-HO, SYN 2-ME-1,6,6-TRI-ME-2-SUBST 2-C(4-PYRIDYL), & MEI, SOLVOLYSIS 2(3)-MEO-6-CL 4-PH-2-SUBST 6-CONH2, N-SUBST 6,6-DI-BR, REDN 6,6-DI-CL-3-SUBST, SYN	186292 197283 195952 190513 192107 192107 195739 195264 198563 186415 197460 198247 188645 190816 186747 198246
BICYCLOHEXANES(2.1.0), 2-, 1,2,3,4,5,6- HEXA-ME	195716
BICYCLOHEXANES(2.1.1), 2, 1,2,3,4,5,6-HEXA-ME 2, 2(6), 5-DI-BR-5,6-DI-D 2, 5-SUBST	195739 195204 194346
BICYCLOHEXANES(2.1.3), 2-, 1,2,3,4,5,6- HEXA-ME	195715
BICYCLOHEXANES(2.2.0), 2, 1,2,3,4,5,6-HEXA-F 5, 3-OXO, DERIVS	197830 196477
BICYCLOHEXANES(3.1.0), TETRA-ARYL-4-HO, PHOTOLYSIS 2, 1-HO, 2,5-DI-ME-4-SUBST & 1-AC 2, 1-SO-PR-4-METHYLENE, SYN & RXN 2, 1,3,6-TRI-PH-2,8,6-ME, RXNS 2, 4-CL-TRI-PH 2, 3,4,6-CL-CN-METHYLENE-1,2,3,6-TETRA- CL-6-COO	192743 197283 191861 193975 197675 192721
2, 6-CHO, H SHIFTS, REARR 2, 6-CN-4-PH-1,3,5-TRI-ME, SYN 2, 6-COOH-6-ALKYL, SYN 2, 6-ME-6-COOH(COOH), SYN 2, 6-SUBST 2, 6,6-DI-PH, FORMATN & REARR 3, 2-HO, CONFORMATN 3, 2-OXO, DERIVS 3, 2-OXO, SUBST 3, 4-PH-2-SUBST 3, 4,5-DI-SUBST-2-HO(OXO) 3, 6-ACO-1,3,4,5,6-PENTA-ME-2-OXO 3, 6-BZ-1,3,4,5,6-PENTA-ME-2-OXO	187565 198254 194491 191096 194346 185502 190621 193974 190473 188645 188642 185515 185516
BICYCLONONADIENES(3.2.2), 2,6, 8,9-DI-COOR, ANHYDRIDE 3,6, 2-OXO, HALOGENATN	186851 195127
BICYCLONONADIENES(3.3.1), 3,6, 2-OXO 3,7, 2,6-DIHO, PHOTOREARR 3,7, 2,9-DIOXO-4,8-DI-ME-6-PH, SYN 3,7, 3,7-DI-ME	194179 193181 193181 188302
BICYCLONONADIENES(4.2.1), 2,7, 9-HO 2,7, 9-HO	195845 195845
BICYCLONONADIENES(4.3.0), 4,6, 9- HO(ACO)-1,5-DI-ME-4-(4-MEO-PH), SYN	192972
BICYCLONONADIENES(5.2.0), 1,2, 5-OXO BICYCLONONADIENES(6.1.0), 1,6, SYN & PYROLYSIS	193101 190517 191739
BICYCLONONANES(3.3.1) OXIMES, OXIDATN TO NITROXIDES SYN OF SPIRO CPDS 1-ACETONYL, PHOTOLYSIS 1-PH, SYN & DERIVS 2(4-ARYL-1-PIPERAZINYL)-9-OXO 2-HO, 9-OXO, STEREOCHEM 2,6-DI-H 3-METHYLENE-7-OXO, RXN PEROXY ACIDS 3-NH2-2-PH, RESOLUTN & SYN 3-OXO, N-ET-7-CH2NH2 3-OXO, 7-CH2NH2, DIAZOTIZATN 3,7-DI-METHYLENE, RXN PERBENZIC ACID 3,7-DIMETHYLENE, REDN 3,7-DIMETHYLENE, RXN PEROXYBENZIC ACID 7-MENH-3-OXO 7,7-DIMETHYLENE, REDN 9-OXO, 1,5-DI-ME-2-ACO 9-OXO-3-PH, DERIVS	187463 188058 185429 189294 189859 196146 197511 194359 191608 197034 192838 194358 188302 191392 188293 196710 194661
BICYCLONONANES(4.2.1), OXIMES, OXIDATN TO NITROXIDES 2, & 3-OXO, NEW SYN 9-OXO, 1,5-DI-ME BICYCLONONANES(4.3.0) BICYCLONONANES(4.3.0), PHENOL-DIENONE ISOMERIZATN IN MAGIC ACID 3-HO, & DERIVS, D LABELED 3-OC(SYME)-4 3-OXO, 1,2-EPOXY, NEW RXN 3-OXO, 7-CH2CH2-O, SYN 4-HO, 3-AMINO, RXNS	187463 194415 196711 185344 190664 196159 195000 195208 196738 197467

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BICYCLONONANES(4.3.0), 4-HO, 3-AMINO, STEREOCHEM 6-HO-9-OXO-1,5-DI-ME-4-(4-MEO-PH), SYN	198227 192972
9-HO(ACO)-1,5-DI-ME-4-(4-MEO-PH), SYN	192972
BICYCLONONANES(6.1.0), DERIVS, D LABELED 3-HO, 9,9-DI-BR 4-HO, & 4-OXO, ISOMERIZTN 4-SUBST 9-BR, D LABELED 9-UREIDO 9,9-DI-BR	193410 194994 193410 186190 186747 191214 192364
BICYCLONONASILANES(3.3.1), HEXADEC ME- BICYCLONONATRIENES(3.2.2), 3,6,8, 2-OXO, DERIVS SYN 4-SUBST, D LABELED CN, 9-ME BICYCLONONATRIENES(4.2.1), 2,4,7, 9-DI-SUBST 2,4,7, 9-DI-SUBST 2,4,7, 9-OXO, DERIVS, SYN 2,4,7, 9-OXO, NEW SYN 2,4,7, 9-SUBST 2,4,7, 9-SUBST, SYN BICYCLONONATRIENES(4.3.0), 2,6,8, 4,5- DI-ME BICYCLONONATRIENES(5.2.0), REARR TO BICYCLONONATRIENES(6.1.0) 2,4,6, CYCLOADDN RXN 2,4,6, DEGENERATED REARR 2,4,6, DI-PH 2,4,6, ELECTROPHILIC ADDN 2,4,6, D LABELED 2,4,6, 9-COOR, & D LABELED 2,4,6, 9-ME, THERMOLYSES BICYCLONONANES(3.2.2), 2-, 3,4-DI-CL- SYN BICYCLONONANES(3.3.1), 6-, 3-SUBST BICYCLONONANES(4.3.0), 3, 6-HO-9-OXO-1,5-DI-ME-4-(4-MEO-PH) 3, 6,9-DI-HO-1,5-DI-ME-4-(4-MEO-PH) 3, 8-ISOPROPYLIDENE 4, 9-HO-1,5-DI-ME-4-(4-ANISYL), SYN & DERI (5,6)-1-ME-9-ETO (6,7)-1-ME-9-ETO BICYCLONONANES(6.1.0), 2, 9,9-DI-BR 4, SYN & RXN BICYCLONONANES, PHOTOCH REARR BICYCLONONYL CATIONS, SB6 BICYCLOOTADIENES(3.2.1), DI-CL 2,3, BICYCLIC ALLENE 2,6, DERIVS & SYN 2,6, 2,6-DIBENZO, 5-BR, 8-D BICYCLOOTADIENES(3.3.0), 1,7, SYN 2,6, 4-SUBST 3,6, 2,3-DI-ME BICYCLOOTADIENES(4.2.0), 1,5, 3-OXO, 2,4,4,5-TETRA-ME, SYN 2,7, 3-SUBST, 6-MORPHOLINO-7,8- DICARBOXYLAT BICYCLOOTADIENES(5.1.0), 2,4-, 8-COOR, SYN BICYCLOOTANES(2.2.2), BIMOLECULAR ELIMINATN, D LABELED DERIVS DERIVS DERIVS, ABS CONFIG DI-SUBST & TRI-SUBST, & LACTONES SYN 1-CO2-RET-BU, DECOMPOSIT 1-ME(TERT-BU), DERIVS & SYN 1-ME-8,6-SUBST, SYN 1-NH2-4-PH, N-SUBST, RXNS NAOH 1,4-DI-COOR-2,5-DIOXO, MONODECARBOX YLATN 2-ACO-5,5-DI-ME 2,8, SYN & PHOTOCH 2-HO, 3-NH2, SYN & DERIVS 2-MORPHOLINO, DERIVS 2-OH-6-OXO 2-OXO 2-OXO, 4-ME 2-SUBST-HG-3-SUBST 5, & 6-HO-2-COOR, SYN BICYCLOOTANES(3.2.1), BR & CL- DERIVS DERIVS & SYN GIBBERELLIC SYN OXIMES, OXIDATN TO NITROXIDES SUBST, D LABELED 1,5-DI-HALO 2, & 3-OXO, DERIVS & SYN 2-HO, 8-OXO, STEREOCHEM 2,7-DI-SR 3-HO, DERIVS PB(OAC)4 OXIDN 3-HO-3-PH-2-OXO, ISOMERS, & D LABELED 3-OXO-6-COOR, & LACTONES 5-ME-2-SUBST, STEREOCHEM 8-OXO, 8-TOSYL-NHN, SYN & RXN BICYCLOOTANES(3.2.2), 2-ACO-6,6-DI-ME BICYCLOOTANES(3.3.0), 1,5-DI-HO 2-AC-5-CH2OH, & DERIVS 2,3-DI-HO, CIS 2,6-DI-HO, & DERIVS 3-CHO, SYN 5-ME-2-SUBST, STEREOCHEM BICYCLOOTANES(4.1.1), 7,7-DI-ME-3-OXO- SEMICARBAZONES, SYN BICYCLOOTANES(4.2.0), 1,8-DI-HO, NEW SYN 3-HO, 4-D, DERIVS 3-SUBST-4-D 3,4-DI-HO, SYN & IR SPECTRA 4,4,6-TRI-ME-2-OXO 7,8-DI-COOET BICYCLOOTANES(5.1.0), ETN 2-OXO, 6-HO, SYN 3-HO-4-SUBST	198227 192972 192972 193410 194994 193410 186190 186747 191214 192364 197235 195126 191865 196945 195744 195845 190987 195751 195650 198443 195654 185957 188660 196945 188597 188859 190515 195207 191119 192071 185749 192972 192972 191332 190958 194958 194995 194994 191005 186180 195241 194834 194462 188802 190479 194834 196679 188472 185824 196697 187246 195170 185441 191873 195539 198569 196656 194310 194198 188804 196700 188963 188949 188949 194490 198570 194726 198570 197294 195212 191003 188685 193419 187543 196738 187463 195743 198010 194772 196146 196687 193419 194772 195954 197294 196679 194844 187985 196710 190105 196498 197467 197294 194411 196551 198226 195000 193407 186686 185422 188005 196691 189604

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BICYCLOOTANES(5.1.0), 8,8-DI-BR, REDN 8,8-DI-CL	186747 191167
BICYCLOOTANONES, D LABELED D LABELED BICYCLOOTANYLIDENES(3.2.1), RXN CL-DI-OXO BICYCLOOTATRIENES, PER-CL- & TETRA- CL-DI-OXO BICYCLOOTATRIENES(3.3.0), 1,4,6-, 8- OXO-HEXA-CL BICYCLOOTATRIENES(4.2.0), D LABELED, SYN & PYROLYSIS 1,3,5-, NEW SYN 1,3,5-, 3,4-DI-COZME, D LABELED 1,5,7-, PER-HALO, SYN BICYCLOOTENES(2.2.0), 7-, 1,8- ALKYLENE BICYCLOOTENES(2.2.2), CARBALKOXY-PR DERIVS NEW SYN, TETRA-COOR- & DIANHYDRIDES NOCL ADDN 1-ACETONYL, PHOTOLYSIS 2, DERIVS 2, DI-ME, SYN & ISOMERIZTN 2, OXYMERCURATN 2, 4-ISO-PR-2-ME-7,7,8,8-TETRA-CN- 2, 5-ALKYLSILYLETHYNYL 2, 5-ME-2(3)-OXO-4-SUBST- 5, 2,3-DI-COOR, DIESTERS, ALKYL ISOBORNYL 7, 1,8-DI-ME-6-SUBST- BICYCLOOTENES(3.2.1), 2, DERIVS 2, DI-BR & DI-CL, SYN 2, HALIDES, RXN METAL HYDRIDES 2, SUBST 2, 1-TERT-BUOCO-4-DI-ME 2, 1,2, 1,4-, & 2,3-DI-ME 2, 1,2-DI-ME & 1,3-DI-ME 2, 2,4,4-CL, D LABELED 2, 2-ME-7-FORMYL-3,4,5,6-SUBST- 2, 3,4-TRI-PH, & D LABELED 2, 3-CL-4-HCOO, SOLVOLYSIS 2, 3,4-DI-HALO 2, 7-HO, DERIVS & D LABELED 2, 8-OXO-8-TOSYL-NHN, SYN & RXN 2, 8-DI-ME 3, DERIVS & SYN 3, 1,3-DI-ME 3, 2-HO, ESTERS 6, 3-OXO, 2,4-DI-ME 6,2-OXO, SYN BICYCLOOTENES(3.3.0), 2, 1,3-DI-ME 2, 2,3-DI-ME BICYCLOOTENES(4.2.0), 1, 7-HO, SYN 1, 7-HO, 7-PH-8,8-DI-ME, NEW SYN 1, 6,6, 2,2-DI-ME-8(2-HO-OXO-PROPYL) 2, 7-OXO-8,8-DI-CL, & DERIVS 3, 4-D 7, & 8, 8-NH2-3-SUBST-7-ME-2-OXO BICYCLOOTENES(5.1.0) BICYCLOOTENES(5.1.0), 2, 8,8, & 8,8-DI-ME, THERMOLYSIS 4, 3-TOSYL, SOLVOLYSIS 5, 2-OXO, SYN BICYCLOOTENETETRA-CARBOXYLIC ACIDS, ALKYL BICYCLOOTYL CATIONS, SB6 BICYCLOOTADIENES(10.3.0), 12-, 13, 15-DI-PR-14-OXO BICYCLOPENTADITHIOPHENES(1.2-B/4.3- B), 7,7-, SYN BICYCLOPENTANES(2.1.0), EXO- & ENDO-5-SUBST, SYN & RET-CL PHOTO-DERIVED, STEREOCHEM & TRANSFORM RXN OLEFINS, TRANSITN-METAL CATALYSIS 1-CO2H-4-SUBST, SYN 2,2,5,5-TETRA-PH-1,3-DI-D 5-BENZYL, D LABELED 5-ME BICYCLOPENTANES(2.1.0), D LABELED, DERIVS & SYN BICYCLOPROPANES, 2,2',3,3'-TETRA-ME BICYCLOPROPYLS 1-ACOTO(2)-2-D, D LABELED 1,1'-DIHO, REARR BICYCLOTETRADECATRIENES(8.4.0), 2,8, 12- BICYCLOTETRADECADIENES(10.1.0), 4,8-, 13- MEO BICYCLOTETRADECADIENES(10.1.0), 13,13-DIHALO-1-ME, RING OPENING 13-MEO 13,13-DIHALO, SYN & RXNS BICYCLOTETRADECATRIENES(7.4.0), 9,11,13, 2-OXO BICYCLOTETRADECADIENES(10.1.0), 4-, 13-MEO BICYCLOTETRADECADIENES(9.2.0), 1- (11)- BICYCLODECADIENES(5.4.0), 3,7, TETRA-ME, D LABELED BICYCLODECADIENES(8.1.0), 4,7-, 2- SUBST BICYCLODECANES(3.3.3), 10-OXO, SYN & DERIVS 9-OXO, SYN & DERIVS BICYCLODECANES(5.3.1), 11-OXO- & DI-PH, 11-OXO-8-HO BICYCLODECANES(5.4.0), OXO-TRI-ME 4-HO, 2-METHYLENE-6-SUBST, SYN BICYCLODECANES(7.2.0), 4-NO-5-NO2- 8-METHYLENE, DERIVS BICYCLODECAPENTANES(4.4.1), 1,3,5, 7,9, 2-SUBST BICYCLODECATETRAENES(6.2.1), 2,4,6, 9, ISOMERIZN BICYCLODECATRIENES(4.4.1), 2,4,8, 11-OXO-7(8)-ME BICYCLODECATRIENES(5.4.0), 7,9,11, 2-OXO BICYCLODECATRIENES(7.2.0), 2,5,7, 4- CL-10,11,11,11-TETRA-CN	186747 191167 186156 186164 196679 185908 192817 194498 195401 190501 189547 198683 190309 196700 188393 190207 185429 195539 189570 195212 189356 197758 195382 187564 197785 196699 189579 192071 197351 194462 196722 189570 186425 196679 192793 196676 198701 197915 198092 196679 192184 193236 186425 198305 194065 196687 189570 186425 197298 197299 190629 195000 192724 188084 186014 189604 188835 187182 195241 190844 188271 188487 185509 185953 195830 197220 196657 187775 186293 186741 193331 198297 190196 194173 196755 194173 189319 186004 194173 188540 188540 188375 191858 197997 197997 190016 189445 196608 191088 198538 193140 193266 186004 191509

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BICYCLODECANES(5.3.1), 7, 11-OXO-1-COOR 7, 8-HO-11-OXO, SYN 8, 8-MEO-11-OXO, SYN BICYCLODECANES(5.4.0), 1-, TETRA-ME, DERIVS BICYCLODECANES(7.2.0), 1- 1(2), 11-METHYLENE, NEW SYN 1(9)- BICYCLODECANONES(5.4.0), PHOTOREARR BICYCLOPENTANES(2.2.1), UNDECA-F-1- SUBST BIDENS FRONDOSA, POLYNYE GLUCOSIDE BIDIOXALANES, 1,3, 4,4',5,5'-TETRA-CL, 2- SYN BIFALVANONES, GARCINIA BUCHANANII GARCINIA BUCHANANII BIFALVANES, MEO-SUBST, NEW SYN SELIGINELLA TAMARISCINA 6,6',7,7'-TETRA-SUBST BIFURANDIONES, DIALKYL, OCTA-H BIFURANDIONES, DIALKYL, OCTA-H ARYL, RXN BZ ACETONE BIS-(SUBST-NAPHTHYL)- N,N'-DI-SUBST RXN B-DIKETONES RXN BENZIL RXN OXAMATE 1-1,5-SUBST 1-SUBST, C-14 LABELED 3-ETO-1,2,4,5-TETRA-PH BIGNANIENES, CYCLOALKENYL, CN 1-DI-PH-COOR, ME, SYN & DERIVS BIMIDAZOLES, 2,2', ME & NO2 DERIVS BIMIDAZOLES, 2,2',4,4',5,5'-HEXA-ARYL BIMINDIOTHIOPHENES(1.2-C), 4,4', 1,1',3, 3'-TETRA-ME BIMINDIOTHIOPHENES(2.1-B), 8,8'- BIMINDYLS, 3,3', HEXA-ME BIMINDOLS, 3,6', SYN FISCHER INDOLIZATN BIMINDOLS, 3,3', DI-ME, AUTOXIDATN BIMINDOLYLS, 1,1'- BISQUINOLINES, 1,1', 1,1',2,2'-TETRA-H, 2,2'-DI-AC, RXN 1,1', 1,1',4,4'-TETRA-H-4,4'-DIBENZYLIDE NE(DIBENZ) 1,1', 5-NO2 & 5,5'-DI-NO2 BISQUINOLINIUM CPDS, CLO4, N-ALKYL- BILADIENES, FURN ANALOGS OXIDATN CYCLOZATN BILE ACIDS, IGUANA IGUANA BILINS, AMINO ACID DERIVS BILIRUBINS, C-14 LABELED GLUCO- & XLYO-PYRANONE CONJUGATES MONO & DIAMIDE CONJUGATE NEW SYN PHOTO-OXIDN PHOTOXIDATN RXN AROMATIC DIAZO CPDS RXN AROMATIC PHOTOADDN BILITROPIC ACTIVITY BILIA HIPPOCASTANUM, NITROGENOUS CONSTIT BILOBALIDE, SESQUITERPENE, NMR COMPARISON GINKGOLIDES BIMESTYLS, F-1-SUBST, D LABELED BIMESTYLS, DI-COOR, DI-HALO BINAPHTHOXAZOLES(1.2-D), 2,2', SYN & DERIVS BINAPHTHOXAZOLES(2.1-D), 2,2', SYN & DERIVS BINAPHTHOXAZOLES(2.3-D), 2,2', SYN & DERIVS BINAPHTHYLS, 1,1', 2,2'-DI-HO, 5,5'-DI-NH2 1,1', 2,2'-DI-SUBST 1,1', & OCTA-H, RACEMIZATN 1,2', H-DERIVS BIOPHENOLS, NEW SYN NEW SYN BIOTA ORIENTALIS, SESQUITERPENES BIOTIN, T LABELED BIOTINE BIOTIN, C-14 LABELED DI-NH2-ALKANE DERIVS THIOPHANE DERIVS, CONFIG BIOXAZOLES, 2,2, 1,3,4-, 5,5'-BIS(4- TERT-BU-PH), SYN BIPHENANTHRIDINES, 3,3', N,N'-DI-ALKYL- 6,6',5,4,5',4'-DOXO BIPHENOLS, TETRA-ALKYL BIPHENYLAMINES, 4, N-SUBST-AZO- BENZYLIDENE BIPHENYLENES, BIRCH REDN SYN FRY, 10-PHENANTHRYNE 1,8-DI-SUBST BIPHENYLS, & DERIVS, D LABELED A-(N-DIBENZYLAMINO)-4-AC, D LABELED A-BENZYLTHIO-4-AC, PHOTOELIMINATN ALKENYL-PHO BRIDGED DERIVS CF3, NO2, NH2-SUBST COOR, LACTONES, C-14 LABELED DI-AC, PHOSPHORANE DERIV DI-MEO-TETRA-PH DI-PH, 11-OXO-8-HO HALOGENATN, NEW RXN I, DI- & TRI-I I, SULFONATION METABOLITES METHYLATN, D LABELED MONO-SUBST, NEW SYN NO2, PHOTOCYCLATN PHO-PHO, SYN POLYCHLORO, SYN & MS RACEMIZATN STYRYL, PHOTOCYCLIZATN SUBST, D LABELED SUBST, D LABELED TETRA-ME-DI-ALKYL, SYN 2,4-SUBST	1900 1900 1900 19700 1885 1919 1885 1869 1917 1962 1897 1875 1875 1860 1864 1927 1871 1932 1921 1908 1868 1928 1928 1899 1939 1922 1924 1928 1971 1935 1909 1909 1893 1932 1899 1917 1984 1984 1984 1939 1965 1882 1935 1956 1942 1870 1870 1942 1915 1935 1939 1926 1986 1954 1918 1921 1921 1921 1984 1859 1878 1899 1908 1908 1913 1918 1886 1870 1942 1921 1893 1907 1888 1985 1918 1918 1883 1916 1862 1889 1955 1957 1915 1982 1883 1879 1963 1865 1879 1906
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<b>BUTANES,</b>	
1-PH-2-EPOXY, RXN ET2MG	190534
1-SH, 4-ALKOXY	192414
1-SO3H, ESTERS, 1-CYCLOBUTENYL F	
DERIVS	195176
1-SUBST-3-NH2-3-ME, DERIVS & D	
LABELED	196639
1-SUBST-4-ME	196544
1,1-DI-CL-3,3-DI-ME-1-PH	196588
1,1-DI-MEO-2-HO-2-ET	195238
1,1-DI-PH-3-ME-1-SUBST, C-14 LABELED	186253
1,1,1,2-TETRA-F	193761
1,1,4,4-TETRA-MECONH	190826
1,1,4,4-TETRA-SUBST	190784
1,2-DI-HO, 1-(3-INDOLYL)	192416
1,2-DI-HO-2-ME, T LABELED	191118
1,2-DI-SUBST-DI-NH2-3,3-DI-ME	190082
1,2-DIARYL-2-HO-3-ME-4-R2N, & ESTERS	192377
1,3-DI-BR-2,4-DI-CL-2,3-DI-ME	193968
1,4-BIS-(SUBST-BENZOPHYLIUM CPDS, C10)	
1,4-BIS(PH2P)-2,3-DI-MEO	191236
1,4-DI-AMINO, NEW SYN	197263
1,4-DI-HO, 2,3-DI-SUBST	197469
1,4-DI-HO, 2,3-DI-SUBST, NEW SYN	197475
1,4-DI-PH-THIO-OCTA-F	195905
1,4-DI-PH-1,1-DI-D	188304
1,4-DI-PH-1,3-DI-HO-2-HALO, SYN	191503
1,4-DI-SH, ADDUCT ISOALLOXAZINE	195858
1,4-DI-SUBST-1,1,4,4-TETRA-D	187849
2-ARYL-2-HO-3-ME	191796
2-BR-3-D	192544
2-BROSYL-3-PH, & D LABELED	197259
SOLVOLYSIS	
2-CF3COO, D LABELED	190360
2-CL(CH2CL), PER-D LABELED	190639
2-F-2-ME-3-AR	190338
2-HO, 1-ARYL-3-ET, SYN	190508
2-HO, 1-CL & 1,1-DI-PH	190534
2-HO, 4-ME2N-1,2-DI-PH-3-ME, PHF	188759
ACETATE	
2-HO-3-ME, D LABELED	195090
2-HO-3-PH, & D LABELED	191857
2-ME-1-CN, GRIGNARD RXN	192198
2-ME-3-PH, DERIVS, CONF	185686
2-N(CF3)2-3-BR(CL)	191910
2-OH-1,2-HEX-4-ME-3-ME, D LABELED	196986
2-OXO, 1,4-DI-PH-4-HO-3-DIAZO	192780
2-OXO, 3-CL-4-PH-4-SUBST	195858
2-OXO, 3-HO-3-PH, O-18 LABELED	195563
2-OXO, 3-PH-3-D	198596
2-OXO, 3-SUBST-3-SUBST-PH	192198
2-OXO, 4-(N-AC-4-CO2ET-PH-NH)-1-SUBST	189747
2-OXO, 4-(4,5,6,7-TETRA-H-3,6-DI-ME-2-BENZOFURYL)	194090
2-OXO-SUBST, D LABELED	193683
2-OXO-3-CL-4-ACO-4-PH	190325
2-OXO-HO-4-(2,2-DI-ME-6-METHYLENECYCL OXYHEXIDENE), CONF	191537
2-PH, DEGRADATN BY PSEUDOMONAS	188470
STRAIN	
2-SO2PH-3-NME2, & D LABELED	190598
2-SO2PH-2-NAPHTHYL	192554
2,2-DIPYRAZOLYL	188399
2,3-BIS-(PH-S) & SULFONE DERIVS	195073
2,3-DI-HO, 2,3-O-ISOPROPYLDENE-1,4-BIS(ARYL-PHOSPHONO)	196957
2,3-DI-HO, 2,3-THIONOCARBONYL, SYN	197263
2,3-DI-HO-2,3-DI-(2-NAPHTHYL)	189736
STEREOCHEM	
2,3-DI-HO-2,3-DI-PH, PER-F	197624
2,3-DI-ME-2-MEO, D LABELED	190124
2,3-DI-OXO, D LABELED, & MONOXIMES	185410
2,3-DI-PH-1,3-DI-D	193157
2,3-DI-PH-1,3,4-TRI-D	194806
2,3-DIOXO, 1,4-DIARYL, NEW SYN	194806
2,4-DI-CL-1-SUBST	193913
2,4-DI-OXO-4-PH-3-SUBST, SEQ OXIDN	192780
3-OXO, 1-NET2, ACETYLENIC ALCOHOLS, SYN	191780
3,3-DI-NO2-2-HO	194277
3,4-DI-CL-1-SUBST	195298
3,4-DI-HO, 1-PHOSPHONATE	195253
3,4-DI-HO, 1-PHOSPHONATE, D LABELED	197431
3,4-DI-HO, 1-ENYL-1-SUBST	192314
4-CL-1,1-TRI-PH, RXN ALKALI METALS	191972
4-CL-2-ME-1-SUBST	191972
4-CL-3-ME-1-SUBST	195253
4-D-2-HO-3-2-PH	192544
4-PH-4-ME-1-BROSOLYL, SOLVOLYSIS	191433
<b>BUTANESULFONIC ACIDS, AMIDES, PHENOL</b>	
ESTERS	190416
<b>BUTANESULTAMS, 1,4, N-AMYL</b>	190880
<b>BUTANONIC ACIDS,</b>	
& N-BU-AMIDE, 3-BENZYL-2-OXO-4-PH, SYN	185400
DI-ERYTHRO-4,4-NH2-2,3-DI-HO-3-ME	186390
ESTERS, CHP2, DECARBOXYLATIVE	
ALKYLATN	
ESTERS, DEC-5-EN-1-YL, 3-ME	197095
ESTERS, ET, 3-(3'-MEO-4-TOLYL)	193623
ESTERS, ET, 3-(3'-SUBST-4-NO2)	194798
ESTERS, ET, 4-(DIALKYL-NH2), & MEI	188735
ESTERS, ISO-PR, PER-FLUORINATED	195029
ESTERS, ME, 3-(4'-ME-3'-OXO-1'-CYCLOHEXYL)	198514
ESTERS, ME, 3,3-DI-SUBST-4-NO2	194798
2-CN	194260
2-PH-3-ME	185720
<b>BUTANOLAMINES, 1,1-DI-PH</b>	185760
<b>BUTANOLIDES,</b>	
G, 2-ALKOXY-4-ME	190733
G, 2-SUBST-4-ME, SYN	186231
SYN CARDENOLIDES	189536
4-SUBST-2-HO-2-ME, SYN	185399
<b>BUTANOLS,</b>	
ALKOXY-MEO	187155
BENZLOYL, D LABELED	186188
RXN PCL5	187713
TRI-CL-ACETOXYL, RXN PCL5	186479
2, & ALKYL, ETHER	185410
2, & SUBST THREO-3-PH	185961
2, 3-PH	185720
<b>BUTANONAPHTHALENES, 1,8A, 2,4-DI-ME</b>	
3-OXO(OL)-3,5,6,7,8A-HEXA-H	189621
<b>BUTANONES,</b>	
1,1,3-DI-PH-2,3-EPOXY-4-F	185877
1-CL-4-NH2-N-SUBST	185716
1,2,1,2-DI-OXOPYRROLIDINO-4-PYRROLIDINO	
2, 3-PH	188250
2, 3-PH	188538
3,3-DI-ME-POLY-CL	185889
<b>BUTATRIENES,</b>	
NEW SYN	186793

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<b>BUTATRIENES,</b>	
1,4-DI-PH-1,4-DI-PINAPHTHYL, DIAMIONS, RXN	186200
<b>BUTAZONES, MONO-PH, DECOMPOSITN</b>	187586
<b>BUTENADOT ACIDS, ANHYDRO, DERIVS</b>	187324
<b>BUTENEDIONES, 1,4, 1,2-DI-PH-4-ARYL-2</b>	185882
<b>BUTENES,</b>	
CYCLOADDN CYCLOPENTADIENES	194042
D LABELED	190338
DI-CN, D LABELED	197554
DIACYL, HEXA-F	187165
DIACYANO, PHOSPHORYLATN	187719
GRIGNARD CPDS, D LABELED	193401
1-F-SUBST	193761
1,1-ARYL-SO2-3-BR-3-ME, SYN & DERIVS	
1,1-CL-3-PH	196639
1,1-CL-3,3-DI-ME-1-PH	192162
1,1-CL-3,3-DI-ME-1-PH	196588
1,1-CL-4-DIAZO-2,3-DI-ME, SYN & DECOMPOSITN	
1,1-HO, PHOSPHONATE DERIV	197635
1,1-HO, 4-ALKOXY	190741
1,1-2,3-DI-ME-3-NH2	193836
1,1-MES-4-SCN, SYN	185821
1,1-PH-3-ME-3-CROTYL-THIO	194405
1,1-PH-4-BR-4,4-DI-D	188438
1,1-PH-4-SUBST-THIO	190716
1,1-POCL-2,2-(CL-ETO)	196539
1,1-1-DI-PH-2-ME-4-MEO, & D LABELED	197470
1,1,1-DI-PH-2,3-DI-CO2ME, & D LABELED	195759
1,1,1-DI-PH-3-OXO-4-ALKYL-4-SUBST	190342
NH2	
1,1,4-DI-HO, DERIVS	187105
1,1-ACO-4-CL(BR)	188844
1,1-ALKOXY	195793
1,1-CL-3-ME-4-BR-2-SUBST	195660
1,1-HO, 1,1-DI-PH-4-SUBST, & DERIVS	193968
1,1-HO, 2-HALO-4-(2-AMINO-ETS)	197477
1,1-ME-4-(4-NO2-PH)	198182
3-NR12	197620
1,1-OH-2-ALKYL & ARYL	194450
1,1-OXO, 1,1-DI-PH-4-SUBST-NH2	193032
1,1-OXO, 2-PHCO-1-PH, D LABELED	189583
1,3-DI-ME-2-D	197490
1,3-DI-ME-2-NO2, SYN	196482
1,3-DI-ME-2-NO2, SYN	195319
1,4-BR-1-CL, SYN, DERIVS & D LABELED	194627
1,4-BR-2-PH-4-DI-D	198012
1,4-BR-3-HO-3-ME	190868
1,4-BR-3-MEO-3-ME	190246
1,4-HO-2-ALKYL	192516
1,4-NME2-1(2-ISOPROPENYLPHENYL)-1-PH, ADDN H2S	193424
1,4-SUBST	187929
1(2), 3(2)-ME-3(4)-SUBST, MIGRATNS	188403
2, BENZENE ADDUCT	192925
2, OXYMERATED, & D LABELED	185824
2, REDOX DECOMPOSITN	195810
2, SUBST CIS-2-PH	185961
2, 1-ACO-4-CL-3-ME, DIMERIZATN	195429
2, 1-ACO-4-CL(BR)	195793
2, 1-ARYL-SO2-3-ME-4-SUBST, SYN	196639
2, 1-CH-1,4-DI-ALKYL	195782
2, 1-DI-ALKYL-NH2-4-BR	190918
2, 1-HO, O-BENZOYL-1-PH	197963
2, 1-HO, O-PH, & O-AC	197964
2, 1-HO-3-ME-CL-SUBST	189991
2, 1-HO-4-NH2, ESTERS	187655
2, 1-ME-1-PH	192162
2, 1-ME-1,2-DICYCLOPROPYL	192436
2, 1-OH-2-ALKYL & ARYL, SYN	193032
2, 1-OH-3-ME, T LABELED	193497
2, 1-OXO, 1,2-DI-PH	193360
2, 1-PHO-3-ME, PHOTO RXN	197996
2, 1-SO2R, DERIVS	195713
2, 1-SUBST	197964
2, 1,1-DI-PH-1-ALKOXY-4-SUBST	197477
2, 1,4-DI-BR-2,3-DI-ARYL	195823
2, 2-SO2PH	192554
2, 2,3-DI-ME, PHOTOLYSIS, NEW RXN & D LABELED	185410
2, 2(3)-CD3-3(2)-ME	195750
2, 3-ALKYL-2,4-DI-CL-1-POCL2	197431
2, 3-D	188119
2, 4-NR12	194450
2, 4,4,4-TRI-PH-1-SH	191932
3, 1-CHO	195397
3, 1-HO, 1,4-DI-ALKYL	195782
3, 1-COCH, DERIVS, NEW SYN	196566
3, 1-DI-SUBST-NH2-3-ARYL	195148
3, 1-HO, 3-HALO-2-(2-AMINO-ETS)	198182
3, 1-PH-1-NF2-2-FLUORIMINO, SYN & DERIVS	191436
3, 2-HO, O-BENZOYL-4-PH	197963
3, 2-HO, 3-HALO-1-(2-AMINO-ETS)	197966
3, 2-HO, 3-HALO-1-(2-AMINO-ETS)	198182
3, 2-OXO-3-PH-4-(4-CL-PH), SYN & DERIVS	193296
3, 2-OXO-3-PR	189562
3, 2-SUBST	197964
3, 3-ME-1-SUBST & 2-ME-2-SUBST	191852
3, 4-(2',6'-TRI-ME-4'-MEO-CYCLOHEXYL)-2-OXO, DERIVS	193712
<b>BUTENETHOLIC ACIDS, ME(ET) ESTER, 2, 2-NO</b>	186214
<b>BUTENIC ACIDS, 2, AMIDES, N-ME</b>	192524
<b>BUTENOLIDES,</b>	
2, AMIDES 2-CYCLOPROPYL	196587
2, ESTERS ET, D LABELED	197168
2, ESTERS, MENTHLY, 2-CN-3-PH	190924
2, ESTERS, BENZYL, 2(3)-ME	196169
2, ESTERS, ET, D LABELED	197168
2, 2-HO, 4,4-DI-PH, & ESTERS	197477
2, 2-NH2-4-MEO-TRANS ANTIMETABOLITE, L-FORM	
3, 3-COO-4-(5'-ME-2-THENYL), CYCLIZATN	189651
3, 3-MEOCO-4-(2-THIENYL), CYCLIZN	190174
3, 4-ARYL-3-MEOCO-2-ME-4-ISO-PR, & DERIVS	185525
3, 4,4-DI-(4-ANISYL), 2-ME, & ME ESTER	190969
	189123
<b>BUTENOLIDES,</b>	
A-HO-B-AC-G-(2-OXO-PR)-G-COO-4-TRANSFORMATIONS	187853
DI-PH-6-BENZYLIDENE, D LABELED	197010
AL-KYL, CN	189880
STERIOD, SYN	189537
YLIDENE, SYN	186787
2, 2-OXO-4,5-DIALKYL	192429
2, 3-MEO-4-CH2CN	192815
2, 4-SUBST-2-ME, SYN	185399

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<b>BUTENOLIDES,</b>	
2-MEO, & 4-HO-3-MEO	185929
2,4, 2-HO-3-SUBST-BZ, SYN & STRUCT	189325
<b>BUTENOLS, 1,3, 3-ME, ISOMERIZATN</b>	186261
<b>BUTENYNES,</b>	
LI, RXN DIVGEN	188286
PER-CL-DIMERIZATN PROD	189119
1,3, POLY-HALO SUBST	189308
1,3, RXN ORGANO-LI CPD	189546
1,3, RXN PCL5	192419
1,3, 1-MEO-1-CYCLOHEXYL, HYDROSILYLATN	197741
1,3, 1,1,2-TRI-CL-4-BR, CYCLODIMERIZAT	189587
1,3, 4-ALKYLTHIO, RXN ALKYLTHIO-CL	189547
2,1, 1,4-DI-PH	195800
2,1, 1,4-DI-PH	197543
<b>BUTYLAMINES,</b>	
N-F-N-NO2, SYN	188795
N-F-N-NO2, SYN	197481
2,2-DI-SUBST-1-PH	
<b>BUTYNES,</b>	
ALKYL-SILYL, ALKYLTHIO	191652
ARYL-SO2, SILYL	189693
DECA-H QUINOLINE DERIVS	191395
DIALKYL	187154
1,1-ALKYL-3-CL	192407
1,1,4-DI-PH	198551
1,1-ET-4-ALKYL & 1-ME(PR)-4-ET	192419
1,1-ET3SI-3-ME	192943
1,1-TRIALKYLGEMYL	194536
1,3-HO, 1-ARYL-4-DI-SUBST-AMINO-3-ME	
1,3-OXO-1-SUBST-DISILOXANYL	196079
1,3-PHO, SYN	193806
1,4-(2,4,6-TRI-ME-PHENYL)	191443
1,1-(4-ME3SI-PH)-3-ME-3,4-EPOXY, SYN	196388
1(2), HYDROFORMYLATN	190747
1,2-(2-THIOXOPYRROLIDINO)-4-PYRROLIDINO	196445
2, 1-HO-4-SUBST, ESTERS	188250
2, 1-HO-4-SUBST	186410
2, 1,1,1,4,4,4-HEXA-SUBST	186200
2, 1,4-BIS(ARYLOXY), CYCLIZATN	194103
2, 1,4-DI-CL-1 LABELED	192186
2, 4-ALKOXY-ME-1,4-DI-HO	195979
<b>BUTYNOIC ACIDS, ESTERS, ET, 2-(SUBST)-2-ME</b>	187409
<b>BUTYNOLS, ALKYLTHIO</b>	189119
<b>BUTYNOLAMINES,</b>	
ACETAL DERIVS	186482
ALKYL, PENTENYL	187158
N-ALKYL-PHTHALIMIDO	195366
<b>BUTYRALDEHYDES,</b>	
CL, ME	189991
2, & 3-ALKYL-4-HO, SYN & RXN	193023
2-ET-2-HO(BR), & DERIVS	195254
2,2-DI-ET-3-MES	185931
4-NO3, 2,4-DNP DERIV	190328
<b>BUTYRATES,</b>	
N-PH-2-SUBST-3-MEO-2-ENE	186404
N-1-ADAMANTYL-3,3-DI-ME-2-HO-PHOSPHAZO DERIV	191060
4-GUANIDINO, C-14 LABELED, SYN	186502
4-ISO-PR-AMINO-2-HO-2-(PYRIDYL), DERIVS	192306
4-NH2-2-SUBST	194025
4-NH2-2-SUBST	185716
<b>BUTYRAMIDES,</b>	
OMEGA-HALO-PER-F	192394
4-HALO-PER-F	192423
<b>BUTYRANILIDES, 2-AC-4-NO2-3-ARYL</b>	196902
<b>BUTYRIL ACIDS</b>	
N-NH2-2-NO2-GUANIDINO	196546
AMIDES, N-SUBST, HEPTA-F	196119
ANHYDRIDES, 2-PH, TAUTOMERISM	197661
ANILINO DERIVS	187247
BENZIMIDAZOLE DERIV	190404
CYCLOHEXYL	193772
1-DERIV, D LABELED	194043
ESTERS, ALKYL, 4,4-DI-(DI-PH-METHYLENE)-3-CHO, & DE	194728
ESTERS, BENZYL, 3-HO(ACO)-2-ME	196169
ESTERS, G-NAPHTHYL	192955
ESTERS, ET, 2,2-ETHANO-3-SUBST	192505
ESTERS, ET, 2,4-DI-CN-2,3,4-TRI-SUBST	193993
ESTERS, ET, 2-NO2-2,4-1-ME-2-PH-MINO	189912
ESTERS, ET, 3-HO, 4,4-DI-PH-ME-2-PR	197491
ESTERS, ET, 3-NO2-4-R2N, SYN	190943
ESTERS, ET, 4-AC-THIO	196589
ESTERS, ME, A-(B-PH-ET-AMINO-ME),	
ESTERS, ME, A-2-HO-2-ME-B-OXO	196915
ESTERS, ME, 1-PH-4-CN	195298
ESTERS, ME, 2-CL-3-MONO-SUBST-NH2	194737
ESTERS, ME, 2-ME-2,2-DI-ALKYL	192158
ESTERS, ME, 2,3-DI-HO-4-(3,4-DI-MEO-PH)-3-COO-ME	195



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IPITONEURINE, ALKALOID, STRUCT	193077
IPITOTHECA ACUMINATA, KALOID	187249
KALOID	190439
IPITOTHECIN, KALOID, RING DE ANALOG SYN	192631
KALOID, SYN	187249
KALOID, SYN & DERIVS	190439
KALOID, TOTAL SYN	192630
KALOID, 9-MEO-, & AC DERIV	196913
IPITOTHECINS, 7-CL-, TOTAL SYN	193737
ADENSOLIDE, PENICILLIUM CANADENSE, METABOLITE	186996
CENTRINE, KALOID, DEHYDRO DERIVS, STRUCT	191478
KALOID, STRUCT	191477
CEROGENIC ACTIVITY, POTENTIAL	186520
POTENTIAL	194270
CEROSTATIC ACTIVITY, POTENTIAL	194218
COMYCIN, ANTIBIOTIC	189957
DICAMIN, COUMARIN DERIVS	185579
DIDA BOGORIENSIS, GLYCOLIPIDS	191301
INABICHRONEMES, ANALOGS, SYN	191322
NABICYCLOLIC ACIDS, STRUCT & DERIVS	197334
INABIDIOL, CANNABINOID, MONO-ME ETHER	197535
INABIDIORCOL, MONOTERPENOID	188249
INABININ, DELPHINIDIN	188221
INABINOID CPDS, SYN	189806
INABINOLIC ACIDS, DELTA-1-, TETRA-H, TMS DERIVS	188248
INABINOLS, 14 LABELED	191574
DELTA-1-, TETRA-H, TMS DERIVS	188248
DELTA-8-TETRA-H, C-GLUCOSIDE	188452
DELTA(1)-, TETRA-H, & 7-HO-, T LABELED	194801
ELTAR, DELTA9-TETRA-H, METABOLISM	198773
ELTAR, TETRA-H, C-14 LABELED	193343
ELTAR(1)-TETRA-H, T LABELED	195331
ELTAR-H, DELTA-1-6-HO, SYN	185793
ELTAR-H, DELTA(1)-, & DELTA(6)-, 3-D-TETRA-H, METABOLITES, SYN	197223
ELTAR-H, N-MALEIMIDE ADDUCTS	193718
ELTAR-H, SYN	198774
ELTAR-H, SYN, T LABELED	194593
ELTAR-H-DELTA-1, ESTERS, NEW SYN	194746
HO-DELTA-1(6)-TETRA-H, METABOLITES	186294
INABIORCOL, MONOTERPENOID, DELTA-1-, TETRA-H	188249
INABIS SATIVA, ZA ANALOGS	188509
INABINOLS, C-14 LABELED	193343
ONSTITS	188249
INOVINE, ALKALOID	187809
INOVINE ACIDS, T LABELED	195031
PARIS FLEXUOSA, GLUCOSINOLATES	186456
PERMEYNS, GUANIDINE MOIETY, STRUCT	198241
RHIOLOIC ACID, FROM SAMBUCUS NIGRA OIL	192659
PHIC ACIDS, ESTERS, ET, 5-NO2-6-ET2N, SYN	190943
ESTERS, ET, 6-BR	198747
ESTERS, ME, 2,2,6-TRI-CL-4,6-DI-CN-(2,4-DI-NO2-PH)-AMINO-, T LABELED	186645
PHCH2OCONH-, & DERIVS	191300
ROIN, 2-, & 3-HEXANOYL-, & DERIVS	188134
ROLACTAMS, N-MEOPISOL, SYN & POLYMERIZN	185453
CYCLOHEXYL- & ISO-PR-PIRROLONE-ALKYL, SYN & POLYMERIZATN	191713
G-DI-F-E	192285
HYDROLYSIS	187845
ME, DI-ET ACETAL, RXN	195387
3-CN-3-ARYLAMINO	193526
ROLACTONES, G-DI-F-E	187845
ROLAPTAMS, E, N-NO-, DECOMPOSITN BY ACID	192099
SAICIN, PHENOL, DERIVS, GC	188035
SAICUM, CONSTIT	188035
SAIPA DENSIFLORA, XANTHONES	193714
SAIPES, 9-POXY-, SOLVOLYSIS, NEW RXN	191059
HYDROHALOGENATN	187170
ANINE, ALKALOID	190708
IBAMIC ACIDS, N-HYDROIDES, BZOH, N-N-DI-ME	198109
ZIDES, POTOLYSIS	197187
STYRENE SO2- ESTERS	194420
N-CARBONYL-PH-	185773
-ME, ME3SI DERIV	187048
-ME-DI-SELENO, D LABELED	185610
-ME-DI-THIO, D LABELED	185609
STERS, ALKYL, ALKYLISYL-, & N-ALKYL DERIV	189705
STERS, ALKYL, N-HEPTADECYL(OCTADECYL)	188140
STERS, ALKYL, 4-(3-ME-FUROXAN-4-YL)-, SYN	193391
STERS, ALLYL, N-(SUBST-CYCLOHEXYL)-	196295
STERS, ARYL, N-(ARYLSULFONYL-ME)-N-ME, CONFORMAT	193653
STERS, B-NCL2-ET, N-(4-TOLYL)-	198574
STERS, BENZOPHENONE OXIME, PH-	194375
STERS, DI-BENZOFURAN-7-YL, N-SUBST-C, 14 LABELED	195848
STERS, ET, N-2,2,2-TRI-CL-1-ARYL-NH-ET	197167
STERS, ET, N-7-CYCLOHEPTATRIENYL-ME	193011
STERS, ET, N-7-CYCLOHEPTATRIENYL-ME	198033
STERS, ET, N,N'-ALKYLENE-BIS-, NEW SYN	189033
STERS, ME, N-(B-SUBST-PHENACYL)-	196916
STERS, ME, N-(2,2,2-TRI-CL-1-ARYL-NH-ET)	194360
STERS, ME, N-ACYL-N-SIME3-	190311
STERS, ME, N-ARYL-DITHIO-	196076
STERS, ME, N-NO-4-(1-CL-2,3-DI-ME-1-ALKENYL)-	189353
STERS, ME, NEW SYN	197635
STERS, ME, 5-1-CL-CYCLOCTENYL-	191706
STERS, META-TERT-BU-PH, N-ME-, METABOLISM	197511
STERS, N-(SUBST-PH)SO2-	186738
STERS, N-(3,5-DI-CL-PH)-	180137
STERS, N-ALKYL, ARYL DERIVS	187455
STERS, N-NOCH2-, NEW SYN	187791
STERS, N-ME, D LABELED	188137
STERS, N-ME, D LABELED	186876
STERS, N-ME, N-COCF3-	190591
STERS, N-SUBST-CH2SO2-N-ME-	186617

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CARBAMIC ACIDS, ESTERS, PHENACYL	187637
ESTERS, SUBST-PH, N-ALKYL	192255
ESTERS, SUBST-PH, N-N-DI-ME	192257
ESTERS, SUBST-PH, DI-ME-THIO-	193654
ESTERS, TERPENYL	197144
ESTERS, TERT-BU, N-ACYL-	198602
ESTERS, TERT-BU, N-CL-N-SUBST-	198588
ESTERS, TERT-BU, N-MESTYLENE-SO3-, NEW SYN	190828
ESTERS, TRIARYLTANNYL	197767
ESTERS, 1-ME-5-NO2-IMIDAZOL-2-YL-ME, C-14 LABELED	190583
ESTERS, 1-NAPHTHYL, N-AC DERIVS	192660
ESTERS, 2-HO-PH, N-SUBST-	192942
ESTERS, 2-ISO-PRO-4-ISO-PR-THIAZOLE-5-YL	197601
ESTERS, 2-MEO-PH, N-ME-N-MEO-	190932
ESTERS, 3-(1-SUBST-BU)-PH, N-ME-, C-14 LABELED	190588
ESTERS, 3-ACYLAMIDO-PH, N-ME-	190585
ESTERS, 3-SUBST-PH, N-ME-	195613
ESTERS, 3-THIOUREIDO-PH, N-ME-	190585
ESTERS, 3,4-DI-SUBST-PH, N-SUBST-	193090
ESTERS, 5-DI-TERT-BU-PH, N-ME, T LABELED, METABO	186740
ESTERS, 4-HO-NAPHTH, N-ME-N-COCF3-, COCF3 DERIVS	197702
ESTERS, 4-HO-3-COUMARINYL-, N-SUBST-N-ARYL-THIO(DITHIO)-, O & S ESTERS, & AMIDES, OXIDN	185897
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N-ME-N-(5-NO2-FURYL)-, ET ESTER	195868
N-PHOSPHONO-	189170
SE CONTNG	186169
TETRA-CL-P-IMINO-	187720
1-NAPHTHYL-N-ME, C-14 LABELED	186265
2-CL-4,5-DI-ME-PH-N-ME, C-14 LABELED	186265
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CARBAMOYL CHLORIDES, N-SUBST-CARBAMOYLIMIDES, 1,1,1-TRI-ME-AMINE-2-ARYL	188732
195279	
CARBANILIC ACIDS, ESTERS, ET, 2-(PH-AZO)-, D	192923
ESTERS, ISO-PR, SUBST-, & D & C-14 LABELED	195039
ESTERS, ISO-PR, 3-CL-, C-14 LABELED	188604
ESTERS, PH, N-(4-CL-PHCH2)-N-ME-AMINO-ET	188007
ESTERS, PH, N-DI-BENZYL-AMINO-ET	188007
ESTERS, R2N-CYCLOHEXYL, RO, SYN	196967
ESTERS, 3-(N-BU-PIPERIDYL)-, 2-ME-6-CL(ME)-	197437
PH-SUBST-, NA SALT	190348
CARBANILIDES, 4,4'-DI-SUBST-, NEW SYN	191079
CARBANIONS, FORMATN, STRUCT EFFECTS ON	197965
CARBARYLS, INSECTICIDE, AC DERIVS	192260
CARBAZIC ACIDS, ESTERS, ALKYL, 3,3-DI-PH-	197187
ESTERS, ME(PH), 3-TRITRYL-, SYN	195829
CARBAZIDES, SYN	188791
CARBAZOLENES, 1,2,3,4-TETRA-H-HO-ALKYL-SUBST-	186764
CARBAZOLS, ALKYL, OCTA-H-	190395
ALKYLTHIO	185485
ARYLIDENE-IMINO	185486
ARYLIMIDAZOLYL	186598
D LABELED	197812
DERIVS	195534
N-CHO-MA-9A-EPOXYETHANO-TETRA-H-N-FORMYL-2-HO(MEO)-	190870
N-FORMYLCARBONAMINES, ABS CONFG	192018
NEW SYN	190870
POLY-PH-, SYN	189095
SPRACYCLOALKYL, 1,1',1',2',3',4'-TETRA-H	197812
STRUCT & GAS CHROMATOG	185649
TERT-BU, D LABELED	187768
TERT-BU, DERIVS & SYN	195443
TERT-BU, DIMERS & STABLE RADICALS	195442
TERT-BU, N-SUBST-	195443
1-PR-, D LABELED	188154
1,2,3,4-TETRA-D-	188385
1,2,3,4-TETRA-H, SYN	195249
1H, 4-OXO-, 2,3-DI-H-3-NR2-, SYN	190058
1,3-(1-ANTHRACENONYL-NH)-	195930
3-	187628
5-HO-1,2,3,4-TETRA-H-	187628
9-ARYL-, SYN	184669
5-A-ALKOXY-9-CHO-4A-ME-HEXA-H-	189520
190869	
CARBENES, A(B)-ALLYLTHIOALKYL-, RXN	188438
ADDN ALKYNES	189586
ALLYL-O-, D LABELED, THERMAL DECOMPN	198345
CYRNL-, SYN FROM CYCLIC SULFITES	195887
B-NAPHTHYL-, RXN	192654
CARBENE REARR	188847
CYCLOPROPYL-(2-CYCLOPROPYLPROPENYL)-	192436
DI-CL-, ADDN UNSATD ESTERS & NITRILES, NEW RXN	194216
DI-CL-, ADDN VINYL-CL-SILANE	194572
DI-CL-, ALKENE ADDN	191167
DI-CL-, RXN HEXATRIENE	187193
DI-CL-, RXN 1-ETO-1,3-ALKADIENES	191493
DI-HALO-, ADDN 2-ME-NORBORNENE	189579
DI-HALO-, RXN 2-ME-NORBORNENE	190510
HALO-, RXN MENTHENES	185358
INTERMED, NEW RXN	197980
METAL COMPLEXES, RXN WITIG REAGENTS	197253
NO2-ETHOXYCARBONYL-	186889
NO2-PH DERIVS	192820
PH-, RING CONTRACTN, C-13 LABELED	195211
PH-CYCLOPROPYL-, SYN	196630
PIVALOYL-, ADDN BUTADIENE	194361
RXN CYCLOPROPENE	189128
RXN DIBENZALACETONE	189897
RXN ENYNE, DIENE, DYNE	191378
SIGMATROPIC REARR, 2,3-	191109
PH-PHENYLENEBIS(METHYLENE)-, RXN	191204
3-PHENYLENEBIS(PH-METHYLENE)-, RXN	191204
CARBENIUM CPDS, SBCL6, CL-PH-CL(PH)-	194970
SBF6, OXO-ALKYL-, NEW SYN	194969
CARBENIUM IONS, ME-F, & DI-ME-F, STABLE	191965
PH-, SYN & NMR STUDY	190990
CARBENONDS, TRIS-PH-MERCAPTO-ME LITHIUM	188690

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CARBANIMINES, N,N-DI-CL-TRI-BU-, SYN & RXN	190988
CARBINOLAMINES, TAUTOMERISM	190233
CARBINOLS, ARYL-DI-ALKYL-, SYN & SPECTRA	193017
ARYL-2-PIPERIDYL-, SYN	198403
BRANCHED TRIALKYL-, NEW SYN	192243
DI-(SUBST-STYRYL)-	192895
DI-PH-(5-BZ-2-PYRIDYL)-	188899
FERROCENYLALKYL-, SYN & RXNS	193018
ME-ALKYL-ARYL-, & D LABELED, SYN & RXN	190990
PH-DIARYL-	198382
1,1-DI-TERT-BU-1-(3,4-DI- & 3,4,5-TRI-MEO-PHENYL)-	187995
CARBONATIONIC CPDS, PHOTOLYSIS	186136
CARBONAMINES, B-F-ALKYL-	196011
DYES	198989
THIAZOLIUM CPDS	195693
THIENOBENZOTHAZOLE(3,2-E)	197722
CARBODIMIDES, AROYL-, PCL4-	187720
BI-ALKYLSTANNYL-	189708
DI-BU-STANNYL, TETRAMER	192595
CYCLOHEXYL-, RXN SULFONAMIDES	187285
DI-ME-, NEW SYN	187505
DIMERS, SYN	197816
NEW SYN	186223
RXN ALCOHOLS	196962
RXN EPOXIDES	196962
RXN ISOCYANATES	192626
RXN ISOTHIOCYANATES	192626
SULFATES, 6,6-(4-O-ME-8-D)	185394
SYN FROM AZIRINE	186295
4-TOLYL ARYL	194100
CARBODIMIDIUM CPDS, BF4, DIMERS	197816
1,1,3,3-REAGENTS	187308
MEQ4, DIMERS	197816
CARBODITHIOIC ACIDS, ADDN OLEFINS	194175
CARBODIHYDRATES, ACACETIN, C-GALACTOPYRANOSIDE	186233
ACETOXYLONIM REARR	197328
ADDN IODINE-COCF3	190123
ADENYL-3-ESTER, COCF3 DERIVS	187908
ALDARIC ACIDS, SIC3 DERIVS	193660
ALDEHYDE SUGARS, OXIMES, NMR	187665
ALDOBIURONIC ACIDS, ZEA MAYS	188614
ALDOHEXONOLACTONES, SUBST-	187754
ALDONIC ACIDS, DERIVS	185696
ALDOPENTAPYRANOSIDES, CERABROSIDE	190770
DERIV, D LABELED	195949
ALDOSES, D-, BENZOTHAZOLE DERIVS	194146
ALDOSULFOS, 2-, 3-DEOXY-, BIS(ARYLH YDRAZONES)	194146
ALLITOLS, 2,5-ANHYDRO-1-DEOXY-1-SUBST-	192467
ALLITOLS, 2,5-ANHYDRO-3,4,6-TRI-O-BENZYL-	187454
ALLOFURANOSIDES, A-, 1,2-DI-O-CME2-3-C-SUBST-ME-	194717
ALLOFURANOSIDES, 1,2,5,6-DI-O-ISOPROPYL DENE, S-CONTN	190901
ALLOFURANOSIDES, 1,2-O-ISO-PROPYLIDENE-	190888
ALLOFURANOSIDES, 1,6-ANHYDRO	193735
ALLOFURANOSIDES, 3-O-AC-1,2,5,6-DI-O-ISOPROPYLIDENE-	192774
ALLOFURANOSIDES, B-D, 3-O-ME-1,2,4,6-TETRA-SUBST-	190888
ALLOFURANOSIDES, 2,3-DI-THIO-2,3-DI-S-ET	193184
ALLOFURANOSIDES, ET, 2,3-DI-DEOXY-2,3-C-METHYLENE	197940
ALLOFURANOSIDES, ET, 2,3-DI-DEOXY-2,3-C-METHYLENE	197943
ALLOFURANOSIDES, ME, DERIVS	195592
ALLOFURANOSIDES, ME, 2,3-DI-DEOXY-2,3-C-METHYLENE	197940
ALLOFURANOSIDES, ME, 3-CL-3-DEOXY-2,4,6-TRI-O-ME-, S	194149
ALLOSSES, 3,6-DI-THIO-2,3-DI-S-ET	193184
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ALLOSSES, 3,6-ANHYDRO-, & ACETALS	187611
ALLOSSES, 4-NH2-4,6-DI-DEOXY	187611
ALLOFURANOSIDES, 3-O-AC-1,2,5,6-DI-O-ISOPROPYLIDENE	190650
ALLOFURANOSIDES, A-D, ME-	185879
ALLOFURANOSIDES, DERIVS	189010
ALLOFURANOSIDES, ME, DEOXY-, D LABELED	188774
ALLOFURANOSIDES, ME, 2-DEOXY-2-HALOGENO-	187610
ALLOFURANOSIDES, ME, 2-O-COPH-4,6-O-BENZYLIDENE	190413
ALLOFURANOSIDES, ME, 4,6-DEOXY-3-SUBST-	198218
ALLOFURANOSIDES, ME, 4,6-O-BENZYLIDENE	194585
ALLOFURANOSIDES, SYN & DERIVS	189592
AMINO DERIVS	189277
AMINO SUGARS	188567
APIGENIN, C-GALACTOPYRANOSIDES	186233
ARABINOSIDES, S-CONTNG	187323
ARABINOLACTONES, 1,5-DI-PHOSPHATES, C-14 LABELED	186635
ARABINOFURANOSIDES, 1-CN-2,3,5-TRI-PHCOO-	194319
ARABINOFURANOSIDES, 2(3)-8ZL-THIO	187615
ARABINOFURANOSIDES, 3-O-ISOPROPYLIDENE	190865
ARABINOFURANOSIDES, 3-O-ISOPROPYLIDENE	186205
ARABINOFURANOSIDES, 2-DEOXY-	187742
ARABINOFURANOSIDES, 2-NAPHTHYL	187756
ARABINOFURANOSIDES, 2-DEOXY-2-ETO-3-DEOXY-	192879
ARABINOFURANOSIDES, 2-DEOXY-2-ETO-3-DEOXY-1-3,4,6-TETRA-HO-	197366
ARABINOFURANOSIDES, 5-, UNSATD, RXN I CPDS	190907
ARABINOHENONIC ACIDS, ESTERS, ME, DIAZO-	190904
ARABINOHENONIC ACIDS, ESTERS, ME, DIAZO-	188127
ARABINOHENONIC ACIDS, ESTERS, ME, DIAZO-	197249
ARABINOPYRANOSIDES, 4-O-ME-	187745
ARABINOPYRANOSIDES	193454
ARABINOPYRANOSIDES, BENZYL, 2,3-PHCH-	193207
ARABINOSIDES, ET NO2-ACETATE DERIV	18703
ARABINOSIDES, FROM PYRAN	186519
ARABINOSIDES, HO-PROLINE DERIVS	193043
ARABINOSIDES, TETRA-AC, VINYLPHOSPHAT E DERIV	189718
ARABINOSIDES, 1,2-DI-SUBST-, DERIVS	194150

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CARBODIHYDRATES, ARABINOSIDES, 1,2,3,4-TETRA-ACO-BU-	193951
ARABINOSIDES	186505
AZIDO SUGARS, SYN	185585
C-O CO2ET SHIF, NEW RXN	192932
CELLOBIOSES, B-, 6-SUBST-THIO-	197526
CELLOBIOSES, B-DI-PALMITOYL-GLYCERYL-	188317
CELLOBIOSES, RXN 2-PHENYLENEDIAMINE M	186268
CELLOBIOSES, PH	192577
CHAIN BRANCHING & EXTENSION, NEW SYN	196810
CHAIN EXTENSION, NEW SYN	193307
CHITOTETRAOSSES, LACTONE, D-, TETRA-N-AC-	196742
CHITOTETRAOSSES, PH, TETRA-N-AC-CL-DEOXY DERIVS	195058
CYMAROPYRANOSIDES, 4-O-(2-O-AC-B-DIGITALOPYRANOSYL)-	190086
DEACETATYN, NEW SYN	192841
DEACETOXYLATN, NEW RXN	188814
DHURIN, C-14 LABELED	187337
DI-PHOSPHATES, INHIBITING ACTIVITY	187765
DIGITALOSSES, SYN	187509
DIGLYCOSIDES	198438
DILIGNOL RHAMNOSIDE	187432
ELIMINATN RXN	190426
EPIMERIZATN, NEW SYN	192774
ERYTHROFURANOSIDES	187739
ERYTHROFURANOSIDES	197109
ERYTHROFURANOSIDES, 2-DEOXY-, SYN & DERIVS	197110
ERYTHROSES, DL, TOTAL SYN	197108
ERYTHROSE, DL, TOTAL SYN	197107
FLAVONOID, DERIVS	187918
FRUCTOFURANOSIDES	185842
FRUCTOFURANOSIDES, O-COPH DERIVS	193287
FRUCTOFURANOSIDES, ME, DIACYL-DITRITYL-	191052
FRUCTOPYRANOSIDES, B-D	190893
FRUCTOSSES, 1,6-DIPHOSPHATE, D LABELED	185843
FRUCTOSSES, 5-OXO-, 1,6-DI-PHOSPHATE	191276
FUCOPYRANOSIDES, B-L, MH2, N-SUBST-FUCOPYRANOSIDES, L-, SULFATES	185695
FUCOSSES, & NUCLEOTIDE DERIVS, T LABELED	188664
FURANOSIDES, ISOPROPYLIDENE-, DERIVS, STEREOCHEM	192072
FURANOSIDES, 1,2-TRI-CL-ETHYLIDENE-3-SUBST-	196098
GALACTARIC ACIDS, RXN CHLORAL	194158
GALACTITOLS, 1,6-DI-SUBST-, DERIVS	194153
GALACTITOLS, 6-(4-O-ME-8-D-GLUCOPYRANOSYL)-D-	194138
GALACTOFURANOSIDES, 3-O-AC-1,2,5,6-DI-O-ISOPROPYLIDENE	196050
GALACTOHEXADIALOPYRANOSIDES, 1,5-DERIVS	189304
GALACTOHEXOPYRANOSIDES, 1,2,3,4-DI-O-ISOPROPYLIDENE-	189304
GALACTOPYRANOSIDES, GLUCOSYL-, DERIVS	187612
GALACTOPYRANOSIDES, ME ETHERS	187755
GALACTOPYRANOSIDES, NUCLEOSIDE DERIVS	187744
GALACTOPYRANOSIDES, POLY-, ISLATN CASHEN NUT SHELL	196335
GALACTOPYRANOSIDES, POLY-, ISLATN CASHEN NUT SHELL	196335
GALACTOPYRANOSIDES, 1,2,3,4-DI-O-ISOPROPYLIDENE, DERI	187753
GALACTOPYRANOSIDES, 1,2,3,4-ISO-PROPYLIDENE-6-SUBST-	185691
GALACTOPYRANOSIDES, 1,6-ANHYDRO-2-O-SUBST-	193558
GALACTOPYRANOSIDES, 2-(B-XYLOPYRANOSYL)-	188931
GALACTOPYRANOSIDES, 2-1,3,5-TRIAZIN-6-YL-NH-	196484
GALACTOPYRANOSIDES, 2-ACETAMIDO-4(6)-OSOH-3-GLUCO-2-E	187215
GALACTOPYRANOSIDES, 2-DEOXY-2-(1,3,5-TRIAZIN-6-YL)-NH-	196484
GALACTOPYRANOSIDES, 2-DEOXY-2-F-1-SUBST-3,4,6-TRI-AC	194140
GALACTOPYRANOSIDES, 2-NH2-2-DEOXY-6(N)-SUBST-	193286
GALACTOPYRANOSIDES, 4-OSOH-SUBST-	194515
GALACTOPYRANOSIDES, 6-NH2-6-DEOXY-, NEW SYN	197454
GALACTOPYRANOSIDES	193952
GALACTOPYRANOSIDES, ALLYL	195516
GALACTOPYRANOSIDES, BENZYL	197750
GALACTOPYRANOSIDES, BUT-2-EN-1-YL	195516
GALACTOPYRANOSIDES, ET, 3,4,6-TRI-O-BENZYL	190862
GALACTOPYRANOSIDES, ME, & DERIVS	193217
GALACTOPYRANOSIDES, ME, 2-DEOXY-3,4-DI-O-ME	195598
GALACTOPYRANOSIDES, NO2-PH, NITROXIDES & NITRO-ANION	194139
GALACTOPYRANOSIDES, PH	192478
GALACTOPYRANOSIDES, PH	192577
GALACTOPYRANOSIDES, S-35 LABELED	190897
GALACTOPYRANOSIDES, THIOCARBONYL DERIVS	185698
GALACTOPYRANOSIDES, 2-ME-3-DEOXY-3-NO2-	193453
GALACTOPYRANOSIDES, 2-NHR-PH, DERIVS	194141
GALACTOPYRANURONIC ACIDS, L-RHAMNOPYRANOSYL-	193225
GALACTOSACCHARINIC ACIDS, A & B	193948
GALACTOSAMINE, NEW SYN	189926
GALACTOSSES, ALKYLMECAPTO-	190955
GALACTOSSES, D-, 3-ANHYDRO-5-O-ME-	194710
GALACTOSSES, DERIVS	186820
GALACTOSSES, PENTA-AC, VINYLPHOSPHATE DERIV	189718
GALACTOSSES, 1-ALKYLTHIO-1-SUBST-PURIN-9-YL-ALD	192980
GALACTOSSES, 1-DEOXY-1-SET-1-(6-SUBST-PURIN-9-YL)-ALD	195596
GALACTOSSES, 1-DEOXY-1-YL-SUBST-1-(THYMIN-1-YL)-ALDEHYD	195595
GALACTOSSES, 1-FARNESYL(FICAPRENYL)-PHOSPHATE	195079
GALACTOSSES, 1,2,3,4,5-PENTA-ACO-PENTYL-	193951
GALACTOSSES, 2-DEOXY-, SYN, & DERIVS & LABELED	194752
GALACTOSSES, 2-NHAC-2-DEOXY-3-O-(4-ENE-1-YL)GLUCURONIC	191270



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GALACTOSES, 2-NHCHO-2-DEOXY-	192527
GALACTOSES, 2-O-RHAMNOSYL-	189960
GALACTOSES, 2,4-DI-NH2-2,4-DI-DEOXY-	196283
GALACTOSES, 6-DEOXY-6-F-	190909
GALACTOSES, 6-O-(P-DHME)-	189715
GALACTOSES, 6-O-(2-ACNH-2-DEOXY-B-GALACTOSYL)-	187613
GALACTOSES, 6-O-(4-O-ME-B-D-GALACTOPYRANOSYL)-	191318
GALACTOSES, 8-O-(5-LSYL)-2-A-GLU-	194134
GALACTOSYLAMINES, B-, N-COCH2BR	196927
GALACTOSYLDIGLYCERIDES, C-14	
LABELED	186436
GALACTURONIC ACIDS, DERIVS	186820
GANGLIOSIDES, FISH BRAIN	191072
GENTIANOSE, TRISACCHARIDE	190886
GENTIC ACID, 5-SUBST-	185703
GLUCARIC ACIDS, RXN CHLORAL	194158
GLUCAROLACTAMS, DELTA-	193535
GLUCITOLS	192480
GLUCITOLS, DERIVS	187609
GLUCITOLS, DERIVS, D LABELED	194147
GLUCITOLS, 1-ALKOXY-	190885
GLUCITOLS, 1-DEOXY-1,1-DI-SUBST-	193953
GLUCITOLS, 1,5-ANHYDRO-1-D-, DERIVS	197874
GLUCITOLS, 2,4-DI-O-CO-	194555
GLUCUFURANOSES, A-, 1,2/5,6-DI-O-	
CME2-3-C-SUBST-ME-	194717
GLUCUFURANOSIDES, DERIVS	185844
GLUCUFURANOSIDES, DERIVS	189010
GLUCUFURANOSIDES, NUCLEOSIDE DERIVS	187746
GLUCUFURANOSIDES, 1-(N-NICOTINYL)-NH-	
& TETRA-OAC D	193953
GLUCUFURANOSIDES, 1,2-O-CME2-5,6-OCO-	
NEW SYN	189734
GLUCUFURANOSIDES, 1,2-O-ISOPROPYLIDENE	
E-3,5-DI-TOSYL-	195871
GLUCUFURANOSIDES, 3-DEOXY-, DERIVS,	
NEW SYN	192924
GLUCUFURANOSIDES, 3-O-CHO-1,2,5,6-DI-O-	
ME2C-	195811
GLUCUFURANOSIDES, 6-DEOXY-, 1,2-ISO	
PROPYLIDENE	198218
GLUCUFURANOSIDES, 6-NO2-SUBST-	192660
GLUCUFURANOSIDES, 6-O-(O-DI-NME2)-	189715
GLUCUFURANONIC ACIDS	192209
GLUCUFURANONIC ACIDS, ESTERS, ME,	
DI-ISOPROPYLIDENE	190898
GLUCOHEXOFURANOSIDES	190889
GLUCOMURAMIC ACIDS	194886
GLUCOMURAMIC ACIDS	189487
GLUCONIC ACIDS, 3-DEOXY-3-F-, & DERIV	194162
GLUCOPYRANOSIDES, ARYL-ET-NH2	186489
GLUCOPYRANOSIDES, B-D-, 1,6-ANHYDRO-	
ME-	185499
GLUCOPYRANOSIDES, D, 2,3(4,6)-DI-NH2-	
DERIVS	196448
GLUCOPYRANOSIDES, DERIVS	194143
GLUCOPYRANOSIDES, DERIVS	197445
GLUCOPYRANOSIDES, DERIVS & DI-SUGARS	194148
GLUCOPYRANOSIDES, DIOXAPHOSPHORINAN	
YL-	190744
GLUCOPYRANOSIDES, DISACCHARIDE	189295
GLUCOPYRANOSIDES, ORTHOBENZYL-	188275
GLUCOPYRANOSIDES, POLY-B, SYN VIA	
KONIGS-KNORR RXN	192845
GLUCOPYRANOSIDES, TETRA-OAC-1(2)-OH-	189296
GLUCOPYRANOSIDES, 1-(SUBST-B-NH2)-4-	
AC-GLUCOPYRANOSYL-	193947
GLUCOPYRANOSIDES, 1,4-(2-BENZOTHIASO-	
LYL)-3-ALKOXY-PH-	198312
GLUCOPYRANOSIDES, 1-NH2	193950
GLUCOPYRANOSIDES, 1-O-SUBST-2,3,4,6-	
TETRA-OAC-	194159
GLUCOPYRANOSIDES, 1,2-O-, & 1,2,4,6-DI-	
O-ALKYLIDENE-	195597
GLUCOPYRANOSIDES, 1,2,3,4-TETRA-O-	
SUBST-6-CL-6-DEOXY-	194149
GLUCOPYRANOSIDES, 1,6-ANHYDRO-	
PYRROLISIS PRODUCTS	188814
GLUCOPYRANOSIDES, 1,6-DI-(3-NO2-	
PROPANOYL)-B-D-	198663
GLUCOPYRANOSIDES, 2-DEOXY-2-NHAC-N-	
(4-ASPART-4-OLYL)-	190884
GLUCOPYRANOSIDES, 2-DEOXY-2-NHAC-4-O-	
SUBST-, DERIVS	191307
GLUCOPYRANOSIDES, 2-DEOXY-2(2,4-DI-	
NO2-PH-NH)-, DERIVS	190902
GLUCOPYRANOSIDES, 2-NHAC-2-DEOXY-6-O-	
MANNOPYRANOSYL-	195593
GLUCOPYRANOSIDES, 2-O-(INDOL-3-	
YLACETYL)-	187740
GLUCOPYRANOSIDES, 3-O-TOSYL-1,2,4,6-	
TETRA-O-BZ-	192774
GLUCOPYRANOSIDES, 3,4,6-TRI-AC-1-	
CARBAMOYL-	193449
GLUCOPYRANOSIDES, 6-N3-2,4-DI-O-BZ-6-	
DEOXY-3-O-ME-	194837
GLUCOPYRANOSIDES, 6-SO3H-SUBST-	194513
GLUCOPYRANOSIDE, ALKYL, 2,6-DIDEOXY-	
2-F-	196857
GLUCOPYRANOSIDES	190882
GLUCOPYRANOSIDES, BENZYL	193949
GLUCOPYRANOSIDES, BENZYL	197750
GLUCOPYRANOSIDES, BENZYL	197750
GLUCOPYRANOSIDES, BENZYL, 2,3-	
DIDEOXY-3-C-ET-2-C-CH2	190899
GLUCOPYRANOSIDES, ET	188483
GLUCOPYRANOSIDES, ET & AC DERIVS	194157
GLUCOPYRANOSIDES, ET, 3,4,6-TRI-O-	
BENZYL-, SYN	190862
GLUCOPYRANOSIDES, ET, 3(4)-O-ME-, &	
DERIVS	197446
GLUCOPYRANOSIDES, GLYCERYL-, 2,3,4-TRI-	191384
GLUCOPYRANOSIDES, HALIDES, 2,3,4-TRI-	
O-BENZYL-	188848
GLUCOPYRANOSIDES, ME, & DERIVS	193217
GLUCOPYRANOSIDES, ME, AMINO ACID	
DERIVS, NEW SYN	194978
GLUCOPYRANOSIDES, ME, DERIVS	188560
GLUCOPYRANOSIDES, ME, DERIVS	192932
GLUCOPYRANOSIDES, ME, DERIVS	196506
GLUCOPYRANOSIDES, ME, 2-DEOXY-3,4-DI-	
O-ME-	195598
GLUCOPYRANOSIDES, ME, 2-O-	
GLUCOPYRANOSYL-	193388
GLUCOPYRANOSIDES, ME, 2,3-DI-ME-6-	
THIO-, DERIVS	194144
GLUCOPYRANOSIDES, ME, 2,4,6-TRI-O-	
BENZYL-	188999
GLUCOPYRANOSIDES, ME, 3-DEOXY-3-BU-	
YL DERIVS	194585

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GLUCOPYRANOSIDES, ME, 3-OCH2PH-2-O-	
ME-6-O-TRITYL-4-S	193304
GLUCOPYRANOSIDES, ME, 4,6-O-	
BENZYLIDENE-2,3-MIDOCAR	191282
GLUCOPYRANOSIDES, 6-NO2-PH-	
NITROIDES & NITRO-ANIONS	194139
GLUCOPYRANOSIDES, PH	192478
GLUCOPYRANOSIDES, PH	192577
GLUCOPYRANOSIDES, PH, 2,3,4-TRI-O-	
BENZYL-1-THIO-6-SU	195599
GLUCOPYRANOSIDES, PROPENYL, 2-	
TETRA-AC	193956
GLUCOPYRANOSIDES, S-35 LABELED	190897
GLUCOPYRANOSIDES, SUBST-PH, AC &	
SIME3 DERIVS	197000
GLUCOPYRANOSIDES, THIOCARBONYL	
DERIVS	185698
GLUCOPYRANOSIDES, TYROSOL DERIVS	193959
GLUCOPYRANOSIDES, 1-NAC-NHCONH2	190899
GLUCOPYRANOSIDES, 2-NHR-PH, DERIVS	194141
GLUCOPYRANOSIDES, 6-DEOXY-6-HALO-	
SUBST-	185692
GLUCOPYRANOSIDURONAMIDES, B-, 4-	
NO2-PH-	192963
GLUCOPYRANOSIDURONIC ACIDS	192587
GLUCOPYRANOSIDURONIC ACIDS, B, ARYL-	
& ME ESTERS	192964
GLUCOPYRANOSIDURONIC ACIDS, ME,	
ACETYLATED, NMR	192322
GLUCOPYRANOSYLAMINES, DERIVS	197450
GLUCOPYRANOSYLAMINES, DELTA-	
4,1-GALATOS-4-IL	187215
GLUCOSAMINES, B1,4-MURAMYL-	187365
GLUCOSAMINES, N-ACYL-, SIME3 DERIVS	188224
GLUCOSAMINES, 2-NAC-, DERIVS	194678
GLUCOSAMINES, 2-, 1-DI-PH-BORYL-	189308
GLUCOSEPTANONES, A-D-, 1,2,4,5-DI-O-	192884
ISOPROPYLIDENE	
GLUCOSES, ACYCLIC 2-NH2-2-DEOXY-,	
NUCLEOSIDE DERIVS	188458
GLUCOSES, CONDENSATN ANISOLE	187743
GLUCOSES, DEOXY-F, SYN	195482
GLUCOSES, DEOXY-F, SYN	196037
GLUCOSES, DERIVS, D LABELED	194147
GLUCOSES, DERIVS, RXN PH3BF4	190688
GLUCOSES, PHENYDRAZO	186511
GLUCOSES, POLYSACCHARIDES, & T	
LABELED	186642
GLUCOSES, RXN ALKYLAMINO ACIDS	189821
GLUCOSES, SYN	185635
GLUCOSES, 2-ACNH-2-DEOXY-A-	
MANNOPYRANOSYL	191305
GLUCOSES, 2-CH3OPH-2-DEOXY-4-O-	
FUCOPYRANOSYL	187748
GLUCOSES, 2-DEOXY-, SYN, & DERIVS C-	
14 & T LABELED	197452
GLUCOSES, 2-DEOXY-2 GUANIDINO	
GLUCOSES, 2-DEOXY-2-NHAC-, POLYMERS,	192521
RXNS	
GLUCOSES, 2-NHCHO-2-DEOXY-	195230
GLUCOSES, 2-NH2-2-DEOXY-4-O-(A-D-	192527
GLUCOPYRANURONOSYL-	
GLUCOSES, 2,4-DI-NH2-2,4-DI-DEOXY-	195477
GLUCOSES, 3-DEOXY-3,6-PHOSPHATE	196283
GLUCOSES, 3,5,6-TRI-O-BENZYL-1,2-O-	193632
SOPROPYLIDENE	
GLUCOSIDES, B-, C-14 LABELED	193184
GLUCOSIDES, B-, C-14 LABELED	189289
GLUCOSIDES, B-, 3-NO2-TR-	189285
GLUCOSIDES, B-ISOBUTYRALDOXIME, C-14	
LABELED	189281
GLUCOSIDES, IRIDOID	187891
GLUCOSIDES, POLYMER DERIVS	196275
GLUCOSIDES, SALICORTIN & TREMULACIN	
GLUCOSIDES, STILBENE	186457
GLUCOSIDES, 1-ADAMANTYL-	186568
GLUCOSIDES, 3-GLYCERYL-, &	191123
PHOSPHORYL DERIV	
GLUCOSIDURONIC ACIDS, B, 4-SUBST-	197074
NH2-PH-	190429
GLUCOSINOLATES, CAPPARIS FLEXUOSA	186456
GLUCOSINOLS, ALLYL-, DESULFO-3-MES-	
PR-, C-14 LABELED	187336
GLUCOSINOLS, 3-ME-3-BUTENYL-, SYN	189315
GLUCOSINOLS, 3-HO-THIO(SULFINYL)-PR-,	
C-14 LABELED	187335
GLUCOSONES, NEW SYN	195491
GLUCURONIC ACIDS, 1-O-(2,4,6-TRI-PH)-	188210
GLUCURONIC ACIDS, RXN HF	185625
GLYCEROLACTOHEPTOSES	190915
GLYCEROLHEXENULOSES	194671
GLYCEROLHEXENULOSES, BR CONTNG	194670
GLYCOPYRANOSIDES, DERIVS	195052
GLYCOPYRANOSIDES, AMINO ACID DERIVS, T	
LABELED	194145
GLYCOPYRANOSIDES, RXN HF	185625
GLYCOPYRANOSIDES, 1-NH2-, N-SUBST-,	
NEW SYN	193693
GLYCOPYRANOSIDES, 1-SUBST-THIO-, & AC	
DERIVS	194160
GLYCOPYRANOSIDES, ME, 4,6-O-	
BENZYLIDENE-, RXN 4-TOSC	194154
GLYCOPYRANOSIDES, ME, 6-SO3H-, &	
DERIVS, S-35 LABELED	194164
GLYCOSIDES, 3-CN-3-DEOXY-, SYN & RXNS	191021
GLYCOSIDES	189962
GLYCOSIDES, BENZOTRIAZOLE DERIVS	189232
GLYCOSIDES, FORMATN SILYL METHOD	186627
GLYCOSIDES, IRIDOID, HARPAGOPHYTUM	
PRO-IMBENS	187854
GLYCOSIDES, PHARBITIS-NIL	186849
GLYCOSIDES, PTERIDIN-BYL	186631
GLYCOSIDES, PTERIDIN AQUILUM	186848
GLYCOSIDES, PYRAZOLYL-, SYN, & D	
LABELED	197348
GLYCOSIDES, PYRROLISIN DERIVS	192202
GLYCOSIDES, TRYPTAMINE DERIVS	193086
GLYCULOSONES, 2,3-, 1,4-LACTONES	190887
GULOFURANOSIDES, 1-(2-DIESTH-ETHNYL)-	
GULOSES, 2-O-(3-CARBAMOYL-	188407
MANNOSE)-	197571
HAMAMELOSES, D-, SYN	193086
HAMAMELOSES, NEW SYN	189005
HEPTITOLS, 1,2-DIDEOXY-1-NO2-, SYN	197451
HEPTODIULOSES, 2,6-	193954
HETEROCYCLIC GLYCOSYL DERIVS	189232
HEXASACCHARIDES	191297
HEXAKENOLACTONES	185690
HEXENOPYRANOSIDES	185693
HEXENOPYRANOSIDES, 2-, BENZOTRIAZOL	
YL DERIVS	195943

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HEXENOPYRANOSIDES, 2-, ME, 2,3-DIDEOXY-3-C-ME	197941
HEXENOPYRANOSIDES, 3-, NEW SYN	188431
HEXENOSIDES, 2-, 2,3-DI-DEOXY-, OXIDATN	195720
HEXENULOPYRANOSIDES	185840
HEXENULOPYRANOSIDES, PHOTOCHEM ADDN	190896
HEXITOLS, DI-MESO2-, ACID & BASE HYDROLYSIS	188430
HEXITOLS, 1,2-DIDEOXY-1-NO2-, SYN	197451
HEXODIOLOPYRANOSIDES	185841
HEXOPYRANOSIDES, 2,4-DI-DEOXY-1,3,6-TRIO-AC-	193386
HEXOPYRANOSIDES, 3-O-SERYL(THREONYL)-DERIVS	195594
HEXOPYRANOSIDES, 6-N3-2,4-DI-O-PHCH2-3,6-DEOXY-, & DER	198438
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HEXOPYRANOSIDES	190130
HEXOPYRANOSIDES, ME, DERIVS	188560
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HEXOPYRANOSIDES, ME, 4,6-O-BENZYLIDENE-2,3-DIDEOXY-3	195339
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IDOPYRANOSIDES, 5-(Z-NH2)-5,6-DIDEOXY-, CONFORMATN	188702
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MANNOPYRANOSIDES, BENZYL, 2,3-DIDEOXY-3-C-ET-2-C-CH2	190899
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XYLOHEXITOLS, 3,4,6-TRI-DEOXY-, DERIVS	
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XYLOPYRANOSIDES, GLYCERYL, 2,3,4-TRI-O-AC	195591
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	191661
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SYN, PYROLYSIS TRI-ME-BORANE	195077
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	193499
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POTENTIAL	187810
POTENTIAL	187835
POTENTIAL	189430
POTENTIAL	189743
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POTENTIAL	189867
POTENTIAL	189967
POTENTIAL	190679
POTENTIAL	190692
POTENTIAL	192446
POTENTIAL	193784
POTENTIAL	193786
POTENTIAL	193787
POTENTIAL	193788
POTENTIAL	195333
POTENTIAL	196977
POTENTIAL	198391
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	191903
	192457
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	193367
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POTENTIAL	194021
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<b>CELESTICETIN, ANTIBIOTIC, 7-O-DE-ME-,</b>	
<b>DEGRADN PRODUCTS</b>	
CELESTICETINS, B,C,D, ANTIBIOTICS,	197557
STRUCT	190301
<b>CELL GROWTH INHIBITING ACTIVITY</b>	
<b>CELL GROWTH STIMULATING ACTIVITY</b>	
POTENTIAL	198444
CELLOBIOSA, HEXA-AC-, NEW SYN	197526
<b>CELLOBIOSES</b>	
B-, 6-SUBST-THIO-	197526
B-(2,3-DI-PALMITOYL-1-GLYCERYL)-	188317

## CELLO

<b>CELLO</b>	
<b>(CONTINUED)</b>	
<b>CELLOBIOSES</b>	
RXN BORON ALKOXIDES & ETHYLENEDIAMINE	185698
<b>CELLOBIOSIDES, 2-NO2-4-SUBST-PH-, &amp; AC DERIVS</b>	192577
<b>CELLS, NOVIOKOF HEPATOMA ASCITES, POLYNUCLEOTIDES, P-32 LABELED</b>	187214
<b>CENTAUREA AMERICANA, TRITERPENES</b>	188591
<b>CENTAUREA HYRACINA, SESQUITERPENES</b>	197268
<b>CENTAUREA HYSSOPIFOLIA, FLAVONOIDS</b>	185460
<b>SESQUITERPENE LACTONES</b>	193169
<b>CENTAUREA MELITENSIS, SESQUITERPENES</b>	
	189213
<b>CENTAUREA REPENS, SESQUITERPENES</b>	192795
<b>CENTAUREAPENSIN, SESQUITERPENE</b>	192795
<b>CENTROSPERMACE, BETAAINS</b>	186319
<b>CEPHALOCHEZINE, CEPHALOSPORIN METABOLITE, C-14 LABELED</b>	185370
<b>CEPHALOSYN</b>	
ANTIBIOTIC, NEW SYN	19337
SYN	197022
<b>CEPHALOGILLANIC ACID, ANTIBIOTIC, 7-NH2, SYN</b>	190850
<b>CEPHALOGLYCIN, ESTERS &amp; AC DERIV, SYN</b>	186113
<b>CEPHALOSPORANIC ACIDS, CH2CO2R ESTER, 7-(A-NH2-PH-COH)2-ESTERS, 4-NO2-PHCH2, 2-ALKOXY-3-ME-7-SUBST-N</b>	196772
N-NH2, BROMINATE	196615
RXN (O) SALTS	194840
2-ALKOXY-3-ME-7-SUBST-NH	196772
3-CL-PH, LACTONE, C-14 LABELED	185370
7-(A-AMINO-AC(CYCLOHEXYL)ACETAMIDO)-3-DE-AC	194033
7-(2-NH2-2-PH-ACETAMIDO)-3-DES-ACO, NEW SYN	193302
7-NH2, NEW SYN	192694
<b>CEPHALOSPORIN, ANTIBIOTIC, DESACO, 2-COOL-3-ME-7B-(2-THIENYL)ACETAM</b>	198062
<b>CEPHALOSPORINS, C, C-13 LABELED</b>	197696
DERIVS & SYN	191697
C, 7-ME, PARTIAL SYN	194852
DERIVS, NEW SYN, NUCLEOPHILIC SUBST-	
	193303
<b>ENZYMATIC SYN, NEW SYN</b>	194033
INDOLE ANALOGS	188901
NEW SYN	190845
P1, ISOLATE & ACTIVITY	188933
SUBST-	190368
7-ME, ANALOGS	193584
7-SUBST, SYN	188471
<b>CEPHALOSPORINUM ACERMONIUM, AMINOCEPHAM ANALOGS, SYN</b>	194430
<b>CEPHALOSPORINUM APHIDICOLA, DITERPENOIDES</b>	196875
<b>CEPHALOSPORIUM RECFE, LACTONES</b>	192055
<b>CEPHALOTAXINE, ALKALOID, AC DERIV</b>	196120
ALKALOID, ISOLATE & DERIVS	198634
ALKALOID, LACTONE, NEW SYN	197390
<b>CEPHALOTAXUS HARRINGTONIA, ALKALOIDS</b>	190527
ALKALOIDS	191223
ALKALOIDS	196120
<b>CEPHALOTAXUS WILSONIANA, ALKALOIDS</b>	198634
NEW SYN	198107
NH2, ANALOGS, SYN	194430
3-METHYLENE, CONFORMATN	195729
3-METHYLENE, CONFORMATN	195730
3-METHYLENE, NEW SYN & D LABELED	194840
3-METHYLENE-4-COOH-7-SUBST-NH2-7-NH2-4-ME2CH-3-OXO-	187497
<b>CEPHALOTAXUS, ALKALOIDS</b>	194853
A. STRUCT	194853
B. STRUCT	194853
C. DERIVS RXNS	190376
C. STRUCT	194853
<b>CEPHALOTAXINE, ALKALOID, NEW SYN</b>	194959
ALKALOID, SYN OF ANALOG FROM RETICULINE	189764
<b>CEPHEM-CARBOXYLIC ACIDS, 3,4-, 7-SUBST-SYN</b>	190852
<b>CEPHMUS, SYN &amp; DERIVS</b>	189048
3-, 3-(SUBST-ME), NEW SYN	193345
3-, 3-CH2OAC-7B-(2-THIENYL)ACETAMIDO-	190862
4-SUBST-	197022
3-, 4-COOH, DERIVS	197022
3-, 4-COOH, 7-ACYL-NH2-3-(1,2,3-TRIAZOL-1-YL)-ME-2	197126
3-, 4-COOH, 7-ACYL-NH2-3-CH2N3-3-CYCLOADDN, ACETYLENES, S	197126
3-, 5-(5-PHTHALIMIDO-5-CARBOXYVALERA-MID)-SUBST-4-COOH-	191697
3-, 5-(5-PHTHALIMIDO)-4-COOH-, DERIVS & D LABELED	193303
3-AZIDOMETHYL-4-COOH-7-SUBST-	188680
<b>CERABROSIDES, ALDOPENTAPYRANOSYL-, DERIVS &amp; OXIDN, D LABELED</b>	190770
<b>CERAMIDES, ANALOGS, SYN</b>	188683
CALF THYMUS	196247
SYN FROM SPHINGANINE (SPHINGENINE)	186314
SYN, DERIVS, D & T LABELED	190820
TETRASACCHARIDE, RAT KIDNEY	197890
<b>CERCOSPORIN, NATURAL QUINONE, STRUCT</b>	186733
<b>CERCOSPORINA KUCHIKI, PIGMENTS</b>	186733
<b>CEREBROSIDES, GALACTOSYL-, SYN, DERIVS, D &amp; T LABELED</b>	190820
GLUCOSYL-, SYN, DERIVS, D & T LABELED	190820
<b>CERNOSE, FLAVONOID</b>	185378
<b>CERNUINE, ALKALOID, BIOSYN, C-14 T, D LABELED</b>	185638
<b>CERVICARICIN, ANTIBIOTIC, &amp; ME ESTER, STEREOCHEM</b>	188124
<b>CHAETOCOCCHI, ANTIBIOTIC</b>	188706
ANTIBIOTIC	188707
<b>CHAETOCOCINS, 11A,11A-DI-HO, STRUCT</b>	197349
<b>CHAETOMIUM COCHLOIDES, METABOLITES</b>	190678
<b>CHAETOMIUM GLOBOSUM, METABOLITES</b>	197179
<b>CHAETOMIUM MINUTUM, METABOLITES</b>	197179
<b>CHAININ, PENTANE, ANTIBIOTIC, STRUCT</b>	194488
<b>CHALCONES, A-(BRCH2)-4-NO2-</b>	185656











## COUMA

(CONTINUED)

COUMARINS	
PRENYL-, GEUERA PARVIFLORA	188609
REARR	188646
RUTA GRAVEOLENS	188699
RUTA OREOLAIS	195129
RUTA PINNATA	195130
SESELI TENUISECTUM	192672
SUBEROSIN, SYN	192492
SUBST-	194552
SUBST-OXY-6(8)-SENECIOLYL-7-MEO-	193252
TETRA-H, SYN & DERIVS	191132
THAMNOSIA MONTANA	192822
TODDACHULIN, SYN	187574
2-COHN-4-HO-	194104
2-HO-3-AMINOPROPOXY-, SYN	193227
2-OXO-3-NH <sub>2</sub> (NO <sub>2</sub> )-4-SUBST-NH <sub>2</sub> -	196217
3-ACYL-4-HO-, RXN NH <sub>2</sub> -PH-GLYOXAL-DI-	
ME-ACETAL	191555
3-ARYL-, H <sub>2</sub> N-, NO <sub>2</sub> - DERIVS	192101
3-HO-6-CL-, RXNS	185684
3-NH <sub>2</sub> -4-COOH-, SYN	196808
3-PH-4-HO-, SYN	189777
4-AC-3-D-	196992
4-COCD-3-	196992
4-HO-, 3-(4,5-DI-ARYL-2-IMIDAZOLYL)-	195549
4-HO-3-(1,4-CL-ET-PH-BU)-	193364
4-HO-3-(1,5-HALO-2-THIENYL)-2-ACYL-ET	193503
4-HO-3-(1-SUBST-2-ACYL-ET)-	193503
4-HO-3-SUBST-	190579
4-ME-5-ALKOXY-7-SUBST-	189025
4-ME-7-8-DI-ETO-	197895
4-PHENACYL-	185667
4-SUBST-, NEW SYN	189098
4-SUBST-PH-5,7-DI-MEO-	193816
4-SUBST-3-CN-	187274
4-SUBST-7-(2-OXO-2-SUBST-ETO)-	187811
4,7-DI-SUBST-5-ME-	198658
5-PRENYL-6-MEO-7-SUBST-	198632
5,7-DI-ALKOXY-	187574
5,7-DI-HO-, 4-PR-6- ISOPENTENYL-8-	
ISOVALERYL-	197789
5,7-DI-HO-, 4-PR-6-8-DI-SUBST-	197790
5,7-DI-HO-4-PH-, ALLYL DERIVS	195100
6-NO <sub>2</sub> -4-HO-, NEW SYN	195140
7-HO-, 4-SUBST-5-ME-, DERIVS	198658
7-ISOPENTENYL-8- ISOPENTENYL-	188615
7-MEO-4-CARBOXYLATES	188615
7-MEO-6-SUBST-, D LABELED	198784
7-MEO-8-(3,3-DI-ME-ALLYLOXY)-, NEW	
SYN	192492
7-MEO-8-(ISOVALERYLOXY-2-OXO-3-ME-	
BU)-	190115
7-RO-3-6-SUBST-	198314
7,8-SUBST-	187784
8-NO <sub>2</sub> -4-HO-, STRUCT	195140
COUMARONES, 2-THIENYLIDENE-	188079
COUMESTONES, 5,6-METHYLENEDIOXY-,	
DERIVS & SYN	186455
Coupling RXN, NAPHTHOLAZOBENZENE	188975
CRANBERRIES, ALKALOIDS	187809
CRASPIDOSPERMUM VERTICILLATUM,	
ALKALOIDS	192190
CREATININES, SYN, C-13 LABELED	192112
CREPENTINIC ACIDS, ESTERS, C-14 & T-	
LABELED	185532
CRISOLS	
PARA-, ORTHO-MEO-, AC DERIV, FRIES RXN	190606
1,2-, DIARYLACETIC HYDRAZIDES	192405
CRININES, NEW SYN	186748
CRONIC ACIDS, ESTERS, ME,	
MONOAMIDES, SYN	196958
CROMBIN, SPIROCOMARANONES	191115
CROTAFOLINE, ALKALOID, ISOLATN	196393
CROTALARIA LABURNIFOLIA, ALKALOIDS	196393
CROTALUTERIA, CASCARILLIC ACID	
HEXYLGLYCOPROPANECETIC ACID	187362
CROTON HUMILIS, ALKALOIDS	187418
CROTON OLIVACEOLUS, DITERPENES	190050
CROTON SALUTARIS, ALKALOIDS	190050
CROTON SPARSIFLORUS, CONSTIT	195614
CROTOMALDEHYDES, BENZOTHAZOLYLIDEN	
E-	185862
CROTOMALDEHYDES, N-(2-OXO-PENTYL)-	197564
CRONIC ACIDS, ME-HYDRAZINO-	
ALKYL-, ME-HYDRAZINO-	192418
DELTA-H-, NEW SYN	187625
ESTERS BENZYL-, 3-ME-	196169
ESTERS, ALKYL-, 2-CITRONELLOXY-	188140
ESTERS, ALKYL-, 3-ALKOXY(ARYLOXY)-,	
HYFIRATN	197967
ESTERS, ET, 8-NO <sub>2</sub> -	189002
ESTERS, ET, 1-SUBST-2-ARYL-NH <sub>2</sub> -	189022
ESTERS, ET, 3-AC-THIO-2-SUBST-	191218
ESTERS, ME, 4-SUBST-IMINO-	189359
ESTERS, ME, DIMERIZATN BY ALR3-	
SPARTINE COMPLEX	198123
ESTERS, ME, 4-RR-, G-ALKYLATN	191151
ESTERS, NH <sub>2</sub> -, RXN MALONATE	185599
ESTERS, SEC-BU, A-PH-	194876
ET ESTERS, ROH ADDN	193040
SO <sub>2</sub> CL RXN	195010
4-(2,4-DI-CL-PHENOXY)-, C-14 LABELED	188131
CRONIC ACIDS,	
ESTERS, ET, 3-ETO-4-(2-SUBST-PHO)-	190917
ESTERS, ET, 3-MORPHOLINO-	192522
CRONOLACTONES,	
ALKOXY-, CL-, PHOSPHONO-	188719
D LABELED	190873
CROTONOPHENONES, 4-PH-, ISOMERIZATN	
2-STYRYL-ACETOPHENONE	185359
CROTSAPINE, ALKALOID, T LABELED	191788
CROWN CPDS, SYN	191715
CRYONEINE, ALKALOID, DERIVS, C-14	
LABELED	195111
CRYPTATES,	
3- SYN	198149
POLYAZA ANALOGS	198285
CRYPTOCARYA BOURDILLONI,	
CHALCONES	196439
LACTONES, KAWA-TYPE	194243
CRYPTOCARYALACTONE, CRYPTOCARYA	
BOURDILLONI	194243
CRYPTOCARYONE, CHALCONE	196439
CRYPTOMERIA JAPONICA, DITERPENES	191771
CRYPTOSTEGIA GRANDIFLORA,	
CARDENOLIDES	191548
CRYSTALLINE, GAMMA, AMINO ACID SEQ	192781
CUBANES, 1,4-DI-CO <sub>2</sub> ME-, NEW SYN	195945
CUBENES, A-, DERIVS	196714
CUCUMIS SATIVUS, BITTER PRINCIPLE	196225
CUCURBITACINS, DATSCA GLOMERATA	190366

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CUCURBITACINS, BITTER PRINCIPLE FROM

CUCUMIS SATIVUS	196225
CUDRANIA JAVANENSIS, CONSTIT	192021
CUDRANIXANTHONE, STRUCT	192021
CULARICINE, ALKALOID, SYN	198712
CULARIMINE, ALKALOID, SYN	195864
CULARINE,	
ALKALOID, ABSOL CONFIG	186363
ALKALOID, RELATO CPDS	187425
ALKALOID, STEREOCHEM	198137
ALKALOID, SYN	195864
CULEX TARSALIS, GLYCERIDES	197905
CUMAMBRINS, B	197659
CUMENES,	
A,2-TRI-NO <sub>2</sub> -	185976
AZO-HEXA-F, THERMAL DECOMPOS	185972
K, RXN CYCLOOCTADIENES, 1,3-	193403
CUMULENES,	
ALKYL-PH-SUBST-	198233
CUMYL-, COHOLS, 4-CN-	191824
CUPRESSOLAVONES, ETHERS, HEXA-ME-,	
NEW SYN	192727
CUPRESSULAVONES, POLY-ME-, NEW SYN	186013
CURARE-LIKE ACTIVITY	
POTENTIAL	190415
POTENTIAL	192552
CURARINES, C, ALKALOID, STRUCT	194829
CURCUMA ZEDOARIA, SESQUITERPENOID	193250
CURCUMENE,	
SEQUITERPENE, DE-H, SYN	191370
SEQUITERPENE, DE-H, SYN	198315
CURCUMINS, HEXA-H-, DERIVS	198729
CURTIS RXN,	
PENTACYCLOUNDECANECARBOXYLIC	
ACIDS	186960
REARR, AMINIMIDE	188351
REARR, CYCLOHEXENES, 2-, 1-OXO-3-	
AZIDO-	193248
REARR, PYRAZOLINES, 2-, 1-PH-3-N3CO-	195852
CURVULALIN, LUNATA, PREGNANONE	188698
HYDROXYLATN	
CUTIN ACIDS, ESTERS, ME, & SIME3 DERIVS	192013
CYANAMIDES,	
ALKYL-MONO- & DI-	191614
DI-SUBST-, SYN	198511
N-DI-BU STANNYL	192595
N-3C-	193094
PHOSPHORYLATN	187720
RXN SYM-TRIAZINE	197293
1-ALKYLIDENE-, SYN	197496
CYANIC ACIDS,	
ESTERS, TRISELENO, SELENIUMTRISELENO,	
SYN	187933
PHOSPHORYLATN	189171
CYANIDES,	
A-ALKYL-PHCH <sub>2</sub> -	188497
SULFONYL, PHOTOCHEM RXN	186354
CYANIDINS, 3,5-DI-O-SUBST-, GLUCOSIDES	193636
BENZOTHIOLAZOLE DERIVS	188728
BENZOTHIOLAZOLE	191397
DIAMINOTETRAIN	196007
DITHIOLS, DYES	195644
DYES	185472
FROM NAPHTHALENE-DIAMINE	196004
HEPTAMETHINE(2,2,2)	193082
PENTAMETHINE, DYES	196034
PHENYLENE-DIAMINE	196006
POLYMETHINE-, SYN	191792
PYRILLO-, SYN	196371
CYANOETHYLATION RXN, THIENYLACETYL	
NE ALCOHOL	185766
CYANOHYDRINS, SYN	195226
CYATHINS, A3, DITERPENOID, ISOLN &	
DERIVS	193156
CYATHULA CAPITATA, CONSTIT	186445
CYATHUS HENNA, DITERPENOID	193156
CYCLAMIDOMYCIN, ANTIBIOTIC SOLN	188016
CYCLAZINES(3,2,2), DI-H- & TETRA-H-	191731
CYCLAZINES(4,2,2), SUBST-	191732
CYCLONES, DELTA-, 8-SUBST-	195807
CYCLIMMONIUM CPDS, N-PHENACYL-,	
CYCLIZATN	198361
CYCLITOLS,	
INOSITOLS, 1,2-O-CYCLOHEXYLIDENE-,	
DERIVS	197105
NH <sub>2</sub> -, BROMINATN	197097
SYN	191224
CYCLIZATION RXN,	
ANIDES, 8-(2-NO <sub>2</sub> -PH)-	194744
G-ETHYLENE TERT-ALCOHOLS	186083
HEXATRIENES	191043
IODOBENZENE DICHLORIDE RADICAL	
CHLORINATN	186232
OCTADIENES, 1,6-, 3(5),7-DI-ME-	191432
PENTYNES, 1-, 3-HO-, 3-ME-5-NETZ-	194278
2-(N-ALKYL-N-PHENYL-CARBAMOYL)-	194279
PHENYL RADICALS	193770
CYCLOADDITION RXN	191037
CYCLOADDITION RXN,	
AZIRIDINES WITH KETENES	188968
AZIRINES & KETENES	195416
BENZENE & DI-CL-VINYLENE CARBONATE	189198
BENZENE & DI-CL-VINYLENE CARBONATE	189199
CYCLOHEXADIENES, 2,4-, 1-HO-	
METHYLENE-6-METHYL	188425
CYCLOOCTATETRAENES & 3,5-DI-OXO-4-	
PH-1,2-RIAZ	195573
DIPOLAR, OF QUINOXALINES, 1-OXIDE, 4H-	
3-OXO-	189252
NITRILE OXIDES-CARBONYL CPDS	196258
PHOTOCHEM, VINYL CARBONATE ADDN	190099
TETRA-CN-ETHYLENE & CYCLOOCTATETRA	
ENES	195574
TRIMETHYLENE DIRADICALS	187757
1,3-ANIONIC, SYN OF 5-MEMBERED	
CARBOCYCLES	191038
2 & 2, NEW RXN, TRICYCLOHEXANES	187821
2-AZALLYLITHIUM ON ALKENES	190436
CYCLOADNOSINES,	
6-DI-ME-, DERIVS	187890
8,5-, 2,3-O-ISOPROPYLDIENE-5'-OXO-	190481
CYCLOALKADIENES, CO-C5H5 COMPLEXES	192340

## CYCLO

CYCLOALKANES,

ALKYLIDENE-, NEW SYN	198794
DIOXO-, TETRAKIS(GEM-DI-ME-), SYN	194880
GEM-NO-CL-	193106
METHYLENE-, SYN	198804
OXO-, BIS(GEM-DI-ME-), SYN	194880
OXO-, 1,2- & 1,8-LABELED	192085
OXO-, RXN ARYNES	188086
OXO-, 2-NH <sub>2</sub> -ETHYLENE-N,N-DI-SUBST-, RXN KETENES	198404
PHOTODIFLUORAMINATN	189620
THIOXO-, ME-, SYN & SPECTRA	193065
1-ALKOXY-1-SUBST-	197200
1-CH <sub>2</sub> OH-1-CH <sub>2</sub> NE <sub>2</sub> -, & DERIVS, SYN	197410
1-CL-, RXN SILANES	192103
1-HO-, 1-SUBST-, & ETHERS	197199
1,2-PERF-PR-	195846
CYCLOALKANIC ACIDS, & ACID CL, AMIDES, & PEROXYESTERS	185910
CYCLOALKAPYRANS(B), 3,4-DI-H-2-ETO-, GRIGNARD RXN	194995
CYCLOALKENES, BR ADDN	186010
DECOMPOSITN, DI-ESTER DIAZOMALONATE S	187595
METHYLENE-, NEW SYN, VIA 1,4- HOFFMANN ELIMINATN	194791
1, 2-COOR-, NEW SYN	195830
CYCLOALKENOBENZENES, SYN	198685
CYCLOALKINDENES(A), HYDRO DERIVS, NEW SYN	192951
CYCLOALKYNES, SMALL RING	190866
CYCLOARTANOLS, 24-ME-	186454
CYCLOARTANONES, 24-CH <sub>2</sub>	186378
CYCLOBALANONES, TRITERPENES	186378
CYCLOBUTABENZENES, 1,2-DI-H-, 1,2- DIIYDENEACETIC ACID-DI-ME ESTE	190019
CYCLOBUTACYCLOHEPTANAPHTHALENES( 5,6)(1,2,3-DE), & D LABELED	197987
CYCLOBUTADIENES, ADDN 1-THIACYCLOHEPTYNE	197865
BR-, FE-TRICARBONYL	193123
CYCLOADDAN 3,6-DI-SUBST SYM- TETRAZINES	187828
DIANION	191140
TERT-BU-, SYN	190245
TETRA-ME-	186137
CYCLOBUTADIENOLEADIENES, SYN	197987
CYCLOBUTADIPYRIDINES(1,2,6/3,4-B), 3, 4AB,7,8AB-TETRA-AC-	193565
CYCLOBUTADIPYRIDINES(1,2-C/3,4-C'), PER-F-, SYN	197318
CYCLOBUTADIPYRIDINES(1,2-C/4,3-C'), PER-F-, SYN	197318
CYCLOBUTAFUROQUINOXALINES(2,3-B) (4,5), DI-H-	196764
CYCLOBUTANAPHTHALENES(A), 1,2-DI-PH-2A,8B-DI-H-, NEW REARR	192760
1,2-DI-PH-2A,8B-DI-H-, PHOTOCHEM	185661
2A,8B-DI-H-, NEW SYN	185662
CYCLOBUTANAPHTHALENES(DE), 2-OXO- PER-H-SUBST-	195544
CYCLOBUTANES, AMMONIUM DERIVS	196344
BENZOTRIAZOLINE-, O <sub>2</sub> ADDN	196480
CN-, SYN	189521
D LABELED	191923
DERIVS	190985
DERIVS & SUBST-	188408
DERIVS & SYN	185744
DI-BR-, DI-COOH-	193123
DI-ME-SUBST-	188381
DIMERS FROM FLUORENES, (CN) <sub>2</sub> C- F-CONTNG	191361
F-CONTNG	187772
N,N-DI-SUBST-AMINOMETHYL-2-HO- METHYL-, SYN	190027
N,N-DI-SUBST-CARBOXAMIDO-, SYN	190027
OCTA-SUBST-, POLYSPIRO CPDS	192940
OXO-, ACID CATAL RXN	191475
OXO-, SYN	193340
PER-CL-, CL-36 LABELED	185580
PHOTOCHEM RXN, PHOTOCHEM	186170
CYCLOEIMINATN	188865
TETRA-(4-OXO-3,5-DI-TERT-BU- CYCLOHEXA-2,5-DIENYLIDENE-	186342
TETRA-CARBALKOXO-	188995
1-ARYLOXY-HEPTA-F-	192431
1-CH <sub>2</sub> -, 2,2-DI-ME-3-(1-ME-VINYL)-	195111
1-COOH-, 2-PHCH <sub>2</sub> S-, RXNS	195111
1-ETHYLENE-2-ME-, & D LABELED	190995
1-HALO-, & 1,3-DIHALO-1,3-DI-NO <sub>2</sub> -2,4-DI- PH-, RXN	194047
1-HO-, CE(V) OXIDN	190328
1-HO-, 1-ET-, D LABELED	190511
1-HO-, 1-PH-2-ME-	194051
1-HO-, 1-PH-2-SUBST-	198024
1-HO-, 2-ALLYL-1,2-DI-ME-3-METHYLENE-	197480
1-HO-, 2-OXO-1-ET-	198297
1-HO-, 2,2-DI-ME-3-(2'-ME-PROPYNYL)-, SYN	196669
1-HO-, 2,2-DI-ME-3-(2'-ME-PROPYNYL)-, SYN & RXNS	196668
1-NH <sub>2</sub> -2-PHCH <sub>2</sub> S-, SYN	195911
1-OXO-, 2-HO-2-ET-	198297
1-OXO-, 2-PROPYL-, SYN, PHOTOLYSIS & PYROLYSIS	188090
1-OXO-, 2,2-DI-PH-3-BU-	197013
1-OXO-, 2,3-DI-ALKYL-	194869
1-OXO-, 2,4-DIARYLIDENE-, DIMERIZATN	191929
1-OXO-2-AMINO-, N,N-DI-SUBST-, SYN	189515
1-OXO-2-CN-SUBST-, SYN	194283
1-OXO-2,2-DI-ME-3-SUBST-, NEW SYN	195112
1-PROPYNYL-1-HO-HEXA-F-, & D LABELED	194058
1-R3SI-2-CL(H)-TETRA-F-	192103
1-SUBST-	197703
1-SUBST-NH <sub>2</sub> -2,2-DI-SUBST-4-AC-, & 4-D LABELED	198680
1,1-DI-PH-3-RIAZ	189645
1,1,2,2-TETRA-F, D LABELED	191508
1,1,3,3-TETRA-ME-2,2,4,4-TETRA-SUBST- 1,2-BIS-BENZYLIDENE-3,4-, DI-PH-	192940
1,2-BIS(ME-THIO)-1,2-DI-SUBST-, SYN	194217
1,2-DI-(DI-PH-METHYLENE)-3,4-DI-SUBST- 1,2-DI-(DI-PH-METHYLENE)-3,4-DI-	194729
SUBST-3-OXO-4-SUBST-	194728
1,2-DI-BR-1-COOR(CN)-3,3-DI-ME-	194728
1,2-DI-HO	187422
1,2-DI-ME-3,3,4,4-TETRA-F-	191507
1,2-DI-OXO-, PER-F-, FREE RADICALS	195741
1,2-DI-PH-3,4-DI-SUBST	197677
1,2-DI-PH-3,4-DI-SUBST	197677
1,2-DI-PH-3,4-DI-SUBST	197677
1,2-DI-PH-3,4-DI-SUBST	197677
1,2-DI-PH-3,4-DI-SUBST	197677
1,2-DI-PH-3,4-DI-SUBST	197677
1,2-DI-PH-3,4-DI-SUBST	197677
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1,2-DI-PH-3,4-DI-SUBST	197677
1,2-DI-PH-3,4-DI-SUBST	197677
1,2-DI-PH-3,4-DI-SUBST	197677
1,2-DI-PH-3,4-DI-SUBST	











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LOPENTANES	
1-BIS-ALKOXY-PH.	191814
1-DI-ETO. D LABELED	196640
1-DI-PH-3-BR. DERIVS & SYN	198645
1-DI-SUBST-3,4-DI-CH2CL	186232
1-DIPYRAZOLYL	195073
2-BIS-RASI-HEXA-F	192103
2-DI-COO-ME-3-ET-4-ME., & D LABELED	193359
2-DI-SUBST. SYN	188021
2-DI(DIISOBUTYLALUMINO). SYN	187037
2-DIOXO. 3-(2-COOH-PH).	198415
3-DI-PH-2-PHCH2-3(4)-(A-PH-ET)	193974
4-DI-ACO-2,3-DI-CH2OR. DERIVS	193598
(ISOPROPENYL)-5-ME-1-(TOSYLNH-ME). SYN	196735
1-ALKYL. 1,3-DIOXO	193382
ARYL-1-TSO.	195239
ME-2-SUBST-1-OXO.	192506
PH-2-DI-TSO.	195239
ME. DERIVS & SYN	191700
5-DI-HO-5-ETO-2-SPYRGOYL-1-ME-4-O-B-GLUCOPYRANOSY	186448
5-DI-HO-5-ETO-2-VANILLOYL-1-ME-4-O-B-GLUCOPYRANOSY	186448
(R OR H)NH-ALKYL-2,3,3-TRI-ME. SYN	192775
HO-2-CH2OH-3-A-DI-ME-1-ETOH. NEW SYN	191700
LOPENTANOCHROMANS, 3,4-, 4-HO-7-MEO	196363
LOPENTANOCYCLOHEXENES, OXO	187687
LOPENTANOLS, 1-, 2,2-DI-SUBST-3-(6-MEO-2-NAPHTHYL).	187517
LOPENTANONAPHTHALENES, 1,2-, OCTA-H. DERIVS & SYN	187408
LOPENTANONAPHTHALENES(1,2), 2(3)-OCTA-H.	194993
LOPENTANONES, 2,2-DI-SUBST-3-(6-MEO-2-NAPHTHYL)-3,4-DI-COO-ME.	187517
(CH2)6COO-ME-3-CN-4-HO-CYCLOPENTYLIDENE, AMINO-METHYLATION	187680
LOPENTAPHALENES(CD), 5-OXO-5H. SYN	187120
LOPENTAPYRANS(B), NH2-4,6-DI-ME-3-COOET-7-CN-OXO. TETRA-H-5,7A-TRI-HO-6.	188468
ISOBUTYRYL-3	195432
LOPENTAPYRIDAZINES(C), 1,2-DI-H.	196372
LOPENTAPYRIDAZINES(D), 2-ME., TRI-F-ACETYL DERIVS	194270
LOPENTAPYRROLES, ALKYL-, CARBETHOXY.	198592
LOPENTAPYRROLES(B), N-CH2OH-4(6).	186550
OXO-2,3-DI-SUBST.	192123
LOPENTAPYRROLOBENZIMIDAZOLES(3,4), 1(2-A), 2-OXO-1,3-DI-PH-LOPENTYLQUINOLINES(B), 3-DI-H. DERIVS & SYN	195449
ME-4H. SYN & DERIVS	185724
LOPENTATETRACONTANES, DODECA-ME.	196415
LOPENTATHIADIAZOLQUINOLINES(B)(3,4-H), 1,2,5-, 6-CL- OR 6-MERCA	191286
LOPENTATHIAZOLES, 4H-, 2-PH-4-COOH. DERIVS	198422
LOPENTATHIOPHENES(B), 5-NO2-4H(6H). SYN	195924
LOPENTATHIOPHENES(C), TERT-BU-5-ME-5,6-DI-H-6-SUBST.	193208
3-DI-CL-5,6-DI-H-6-OXO-4-H. DERIVS	188764
OXO. SYN	186914
SUBST-4-CN-1,3-DI-ME-6H-LOPENTAZULENES(A), 9-SUBST- & D LABELED	195641
LOPENTENES, C-TRI-ME. DI-HO.	192646
197480	
192088	
191814	
192266	
192411	
192424	
193012	
198766	
195381	
192103	
195283	
191038	
192808	
190337	
194675	
190343	
189254	
189254	
190048	
190637	
195637	
195240	
195240	
191990	
190866	
185802	
190316	
192775	
192643	
195823	
190519	
195650	
191875	
196783	
196360	
190670	
190240	
195283	
195432	
198147	
195283	
198750	
193325	
192088	
193331	
193646	
193646	
188936	
185515	

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CYCLOPENTENES, 2-, 5-SUBST-1-OXO. PHOTOLYSIS & NEW RXN	185424
2-ARYLINDOLYL-5-, 5-OXO-	194389
2-OSO2C4F9.	192199
3-, 1-HO-, 1-PH-O-BENZOYL-	198762
3-, 1-HO-, 2-(2-PENTENYL)-	195821
3-, 1-OXO-, 2(2,3,4,5-PENTA-PH. NEW SYN	195885
3-, 1-SUBST-2,3-TRI-ME. ISOLATN	192069
3-, 1-THIOXO-	196352
3-ME., A2(OR 3)-DI-O LABELED	187037
3-ME., 2-A-DI(DIISOBUTYLALUMINO). SYN	187037
3-PROPIONIC ESTER	185953
4-, 1,2,3-TRIOXO-, 1,2-DI-SUBST., RXN BENZENE	197291
4-, 1,3-DIOXO-, 2-HO-, 1,4,4-TRIARYL-	197291
4-, 2-CL-1-HO. DERIVS & SYN	187402
4-CARBOMETHIOXYALKENYL-3-OXO-5-SUBST.	194856
4-, 1,2,3-TRIOXO. SYN & DERIVS	196939
CYCLOPENTENONES	186076
CYCLOPENTENONES	186077
2-ET(PH)-THIO. SYN & RXNS	186277
4-BZ. PHOTOREARR	186293
4-HO-2,3,4-TRI-PH. DEHYDRATN	187244
CYCLOPENTENOPHENANTHRENES, SYN	185439
9,10-. NEW SYN	192954
9,10-, 1,1'-DIOXO-1,2,3,4-TETRA-H-CYCLOPENTYDINES(CD),	192955
DI- & TETRA-H. DERIVS & SYN	198503
1-H. D LABELED	198503
CYCLOPENTINDOLES(B), CARBOXYLIC ACIDS, & ET.ME ESTERS	189228
HEXA-H. SYN	187886
1,2,3,3A,4,8B-HEXA-H-3A-SUBST-BB-TOSYL	187519
CYCLOPENTAZOCINES(E), 1,3-, 3-PH-1-SUBST.	196276
CYCLOPENTYLAMINES, N,N-DI-ET. SYN	186715
CYCLOPENTYLIDENES, -CH2COOH, ALLC3 CATAL BENZENE CONDENSATN	186653
CYCLOPEPTIDES, HOMODETIC	197224
CYCLOPHANES	
TUBAN. PYRROLE	194833
NAPHTHALENE, STEVENS REARR PRODS	196762
SIXFOLD LAYERED, SYN	194867
SUBST. SYN	197631
SYN & DERIVS	186291
2,4-DECYLENEQUINOLINE	186815
CYCLOPHANES(10,10), POLY.YNE	191913
CYCLOPHANES(12,12), POLY.YNE	191058
CYCLOPHOSPHORANES, P,P-DI-ETO-P-PH., SYN	188103
CYCLOPHOTOADDITION RXN, STEROIDS & OLIFINS	191675
CYCLOPROGANONES	
16(2),21-, 17,21-, 38-ACO-16A-ET-16(2)-(1-HO-ET)	194135
16(2),21-, 17,21-, 38-BR-AC-16A-ET-16(2)-(2-CN. SY	194135
CYCLOPREGNANES, 9B,19-	195869
CYCLOPROPABENZAPINES(A)(3), SUBST-DEIVS	191754
CYCLOPROPANAPHTHALENES(A), TETRA-H.	192354
2-CH2OH-7B-PH-TETRA-H.	193918
7- & 4-NO2-TETRA-H-1H	185963
CYCLOPROPANAPHTHALENES(D), THUJOSPENE, REARR	188804
THUJOSPENE, REARR	188805
CYCLOPROPANDROSTANES(16,17), 17B-ACLYOXY. SYN & DERIVS	197420
CYCLOPROPANDROSTANOISOXAZOLES(16,17)(2,3-D), 17-ALKYLOXY. SYN	197420
CYCLOPROPANECARBOXYLIC ACIDS, A-HO.	186632
ANODIC OXIDN	186741
ESTERS, ARYL, TETRA-ME., T LABELED	192264
TETRA-ME., D & T LABELED	192264
CYCLOPROPANOLINES(C), 2,2A,4,5-TRISUBST-1,1-TOSYL	187247
CYCLOPROPANES	
(3-PROPANOIC ACIDS), DERIVS	187312
ACYL	187422
ALKOXY-, & 1-CH2CH2OH-1,2,3-TRI-ALCOXY. SYN & DERIVS	187411
182436	
187193	
190337	
191712	
190337	
193153	
191936	
191153	
190560	
189513	
189582	
185744	
194031	
196721	
191802	
193803	
188319	
196807	
190991	
186747	
186859	
193025	
191154	
185941	
192997	
191345	
194032	
187829	
192245	
192244	
198115	
196821	
192953	
196152	
193927	
185425	
190343	
188095	
190322	

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CYCLOPHOPANES, SUBST-COCO. PHOTODIHYDRODIMERIZAT	190652
SUBST-ME., NEW SYN	192736
VINYL. CONFORMATIONAL ANALYSIS	186039
VINYL. NMR STUDIES	186038
1-(BUT-3-EN-1-YLIDENE)-2-ME., & C-14 LABELED	198758
1-ME-ARYL-1,2-BZ.	190344
1-(2-ARYLVINYL)-2-BZ.	191212
1-(2-FURYL)-2-PH.	185959
1-(2-NO2-4-SUBST-PH.)	198885
1-(4-ARYLBUTADIENYL)-2-BZ.	191212
1-(4-NO2-PH)-2,3-DI-ME.	192820
1-AC-1-ET.	192505
1-AC-2-COOH-2-SUBST.	188642
1-AC-2-VINYL-2-ME. & 1-AC-2-ISOPROPENYL.	185974
1-AC-2,3-DI-SUBST.	188285
1-ALKANOL-1-DT).	188556
1-ALKYLSILYL-2,2-DI-CL.	194572
1-ALKYLVINYL-2-PH-ALCOYL.	194361
1-ALKYL-2-COO-ME., & D LABELED	185952
1-ARYL-2-BZ.	191212
1-ARYL-2-NO2-3,3-DI-COO-ME. CIS,TRANS ISOMER	192395
1-AZIDO-3,3-DI-ME., & D LABELED	194064
1-BR. & L.F. SYN	193025
1-BR-2,2-DI-PH. SOLVOLYSIS	185829
1-BR-2,3-DI-SUBST.	186415
1-C(ME2)OH-2-(2'-ME-PROPENYL), SYN & DERIVS	196669
1-CH2COOH-2-SUBST.	185424
1-CH2OH-2-COOH	189127
1-CL-1-PHS. DERIVS & SYN	185829
1-CL-1-PHS-2,3-DI-ME. METHYLATN	185731
1-CN-2-COOET. REDN	189127
1-COOET-1-CONH2. SYN	189500
1-COOH. 2-(2'-PH-ET). SYN & RXN	193431
1-COOH. 2-COOH-ME-3,3-DI-ME.	193628
1-COOH. 2,3-DI-PH. PEROXIDE, RING OPENING	198704
1-COOH-NH2. D LABELED	188650
1-COOH-2-(A-GLYCLINYL).	189283
1-COOH-2-ME-2-PH-3-SUBST.	190571
1-COOH-2,3-DI-COOET. ANODIC OXIDN	191596
1-COOH-2,3-DI-ET. RXNS	191557
1-COOR-2-VINYL. CL DERIVS	191378
1-CO2CH2C(NO2)3-2,3,3-TRI-SUBST.	198881
1-CO2H-1-NH2. NEW SYN, & DERIVS	190428
1-CYCLH-1-ACO-2,2'-DI-D.	197233
1-ETHYNYL-2-VINYL.	188494
1-HO. CYCLOPENTYL. D LABELED	194458
1-HO. DI-BR.	194272
1-HO. ESTERS, NITRITE. SYN & THERMOLYSIS	194048
1-HO. O-SUBST. & ME ANALOGS	188094
1-HO. 1-VINYL. NEW SYN	194458
1-HO. 1,2-DI-2,3-DI-SUBST-2-MORPHOLINO.	198114
1-HO. 1,2,3-DI-SUBST-2-MORPHOLINO.	190065
1-HOCH2-2-ALKYL. D LABELED	189560
1-ME-SUBST.	190847
1-ME-1-A-ME-VINYL-2-D LABELED	188448
1-ME-1-METHYLCARBINOL-2-METHYLENE.	195459
1-ME-1-NMEE-2.	193297
1-ME-2-2-DI-ME-3-SUBST. NEW SYN	196788
1-NMEE-2-SUBST.	191449
1-OBZ-2-BZ-1,2,3-TRI-PH.	186403
1-OCO. NARICH-TYPE RXN	191429
1-PH-1,2-DI-D.	196508
1-PH-2-(4-CL-PHS)-3-NMEE-2.	193160
1-PH-2,2-DI-ACYL. D LABELED	197489
1-PH-2,2-DI-SUBST-3-CN.	192725
1-PHS-2,2-DI-CL-1,3,3-TRI-PH.	190073
1-SUBST-CO-2-CYCLOALKYLIDENE.	194315
1-SUBST-1-(2-HO-PH).	191450
1-SUBST-2-VINYL.	196499
1-SUBST-2,2,3,3-TETRA-ME. D LABELED	191853
1-TERT-BU-2,2-DI-ME-1-ALKYL.	187559
1-VINYL-2-SUBST-HO-ME., & D LABELED	193064
1-DI-BR-2,2-DI-CYCLOPROPYL.	191133
1-DI-TRIS-2,3-DI-PH. DECOMPN	196115
1-DI-CL-2-HEXYL.	196803
1-DI-CL-2-SUBST.	191493
1-DI-CL-2-SUBST.	191963
1-DI-CL-2,2-DI-D. PHOTOCHEM	188117
1-DI-CL-2,2-DI-D. PHOTOCHEM	191832
1-DI-CO-2,2-DI-ME. ANALOGS.	194401
1-DI-COOET. RXN DI-SUBST-CULI	190255
1-DI-COO-ME-2,2-DI-ME-3-SUBST.	191127
1-DI-CO2ET-2-VINYL. RING OPENING	195054
1-DI-CO2ME-2-VINYL. RING OPENING	195055
1-DI-CO2NH2-2,3-DI-ME.	198037
1-DI-ME-2-MES-3-NMEE-2.	193160
1-DI-PH-2-(2,2-DI-PH-VINYL)-1,3-DI-D.	197220
1-DI-PH-2-BR.	189645
1-DI-PH-2-ME-2,3-DI-CO2ME.	190342
1,1,2,2-TETRA-COOET-3-ALKYL.	186427
1,2,2,2-TETRA-ME. SYN	193727
1,2-DI-(PROP-1-ENYL). SYN & ISOMERIZATN	196664
1,2-DI-(4-BR-PH).	195836
1,2-DI-COPH-3-PH.	190253
1,2-DI-ETHYNYL. PYROLYSIS	188465
1,2-DI-FATTY ACIDS. C-14 LABELED	187763
1,2-DI-HO-3,3-DI-ME. SYN & DERIVS	194052
1,2-DI-ME. T LABELED	185406
1,2-DI-ME-3(4-NO2-PH).	197620
1,2-DI-PH. C-14 & D LABELED	190278
1,2-DI-PH-1-MORPHOLINO-2-SUBST.	195307
1,2-DI-PH-1,3,3-TRI-D.	195307
1,2-DI-SUBST.	187645
1,2-DI-SUBST.	193431
1,2,2-TRI-CL-3,3-DI-ME-1-PROPYNYL	194216
1,2,3-TRI-ACYL-1-ACYL-TRIAZENYL	193688
1,2,3-TRI-ETHYNYL-SO2-2-PH.	195797
2,3-DI-PH-1,2-BIS(NITROSURETHANO).	194067
1-ISO-BUTENYL	189611
3-ALKYL-1,1,2-TRI-COOET. NEW SYN	193909
3-ALKYL-2-CL-1,2-TBI-COOET.	190731
3,3-DI-ME-2(2'-2-DI-ME-VINYL)-1-PH.	195770
3,3-DI-ME-2(2'-2-DI-ME-VINYL)-1-PH.	190467
CYCLOPROPANIMINIUM CPDS, FSO3, N,N-DI-ME. SYN	193297
CYCLOPROPANOCHOLESTANES, 5,6A-5A,3-SUBST.	187434
CYCLOPROPANONES, RXN AMINES	185415
CYCLOPROPYL-2-ALKYL-2-METHYLENE. SYN	196806
OXO. BIS(3(4)-BR-PH).	195464

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CYCLOPROPENES, OXO. RXNS  
OXO. RXNS  
STERESELECTIVE OXIDN  
1-, 1-ALLYL-2,3,3-DI-ME.  
1-, 1,2-DI-ALKYL-3-SUBST.  
1-, 1,2-DI-PH-3-THIOXO. PHOTO-DIMERIZATN  
1-, 1,3-DI-ET. SYN & RXNS  
1-, 3-DI-ACETYL-METHYLENE, RXN ENAMINES  
1-ME. RXN R3B IN R'OH. NEW RXN  
1-OXO. ENAMINE RXN  
1-OXO. RXN ENAMINES  
1-OXO-2,3-DI-ETO.  
1-THIOXO-2,3-DI-PH. X-RAY  
1,2-DI-ALKYL-3-CARBETHOXY.  
1,2-DI-ALKYL-3-COO-ME. RING-OPENING  
1,2-DI-PH. NEW SYN  
1,2-DI-PH-3-COOH.  
1,2-DI-PH-3-CO2ET(ME)-3-SUBST.  
1,2-DI-PH-3-METHYLENE, RXN HYDRAZINE  
1,2-DI-PR-3-SUBST.  
1,2-DI-SUBST-3-CARBETHOXY. RXN  
1,2,3-TRI-ME-3-AZIDO.  
1,2,3-TRI-PH. DIELS-ALDER ADDUCT  
CYCLOADD RXN  
1,2,3-TRI-TERT-BU-2-AZIDO.  
1,2,3-TRICARBALKOXY.  
1,3,3-TRI-ME. ADDN INCO  
(1,3)-TERT-PENTYL.  
2-, 1-COOH. SYN  
2-, 1-OXO-2,3-DI-PH. B2H6 RXN  
2-CN-1-SUBST.  
3-OXO. RXNS  
3-BIS-TRI-F-AC  
3-BIS-TRI-F-ACO  
3,3-DI-MEO. SYN & RXNS  
CYCLOPROPENIUM CPDS.  
BFA, 1,2-DI-PH-3-SUBST.  
RXN NABH4  
CYCLOPROPENONES, RXN THIOAMIDES  
CYCLOPROPENIDINES(A), 2- & 5-NO2-1,1A,6,6A-TETRA-H.  
CYCLOPROPYL ANIONS, ADDN ALLYL  
ANIONS  
CYCLOPROPYLAMINES, DIARYL  
CYCLOPROPYLATION RXN, AROMATIC RING & SULFONYLCARBANION  
CYCLOPROPYLETHYL ANIONS, D LABELED, REARR  
CYCLOPROPYLETHYLENES, DI-, TRI-, & TETRA-  
CYCLOPROPYLIDENES, PRECURSORS, 1,2-CYCLONONADIENE SYN  
CYCLOSERINES  
N-FURFURYLIDENE-SUBST  
CYCLOTRADACANOLIDES, TETRA-ALKYL, SYN  
CYCLOTETRAACETANES, 5,5,9,9,17,21,21-OCTA-ME-1,13-DI-CHO  
CYCLOTETRADECANOLIDES, 1,14-, 14-ME., SYN  
CYCLOTETRADECATETRAENEDIENES, 1,5,1,



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CYNARA SCOLYMUS,	
GLIAUNOLIDES	191131
SESQUITERPENE LACTONES	186286
TERPENES	196040
CYNARINS, ANALOG PREP	192585
CYNAROPICRIN	
GLIAUNOLIDE, DERIVS, ABS STEREOCHEM	191131
SESQUITERPENE, STRUCT	186286
CYPERAQUINONE, DIFUROBENZOQUINONE, SYN	187812
CYPERONES, ALPHA-1-KETO-, STRUCT	192020
CYTHOMANDRA BETACEA, ALKALOIDS	197604
CYPRIDINA HILGENDORFI, LUCIFERINS	196575
CYSTEAMINES, N-AC-S-CROTONYL-, SYN	186577
CYSTEINES,	
DISULFIDES	187322
ESTERS, ET, RXN 4-BENZOQUINONE	190653
N-AC-S-(2,2-COOCH <sub>2</sub> CCL <sub>3</sub> )	195262
NITRO-PYRIDINE, DERIVS	193777
PROGESTERONE, DERIVS	196365
S-(NME3(BR)-ET)	196746
S-(2-HO-5-NHAC)-, SYN & DERIV	196487
S-(2(6)-PROGESTERONYL-)	195081
S-(3-LACTIC ACID)-, C-14 LABELED	186579
S-ADENOSYL-	186752
S-ALKYL-, & D LABELED, MASS SPECTRA	193689
S-ARYL-	
S-CARBOXY-ALKYL-, FROM GLUTATHIONE METABOLISM	186577
S-ME, SYN, C-14, S-35 & T LABELED	196629
S-PRIZCH-(TRITYL-)	195833
S-SUBST-	195114
S-THRYL-, DERIVS	187630
THIOL PROTECTING GROUP	195767
4-CL-3,5-DI-NO <sub>2</sub> -PHENACYL DERIVS	192065
CYSTINES,	
ALKALINE DEGRADATN	197960
CYCIC	186648
N,N-DI-SUBST-, C-14 LABELED	197389
N,N,N',N'-HEXA-ME-	197209
S-ARYL-	193689
CYTIDINES,	
& DEOXY-, PHOTOCHEM	187364
ACYL DERIVS, & T LABELED	187657
DIPHOSPHATES, 5'-(1,2-DI-PALMITYL-GLYCEROL)-, P-32 LABELED	190600
HALOGENATN	195811
N-OR-, DI-, & TRI-PHOSPHATE	194618
PHOSPHOROTHIOATE, DERIVS	190979
STRUCT ANALOGS	195850
2'(3')-O-BENZYL-	195830
2,2'-ANHYDRO-5'-O-ME-, SYN	186513
4-N,5'-O-DI-AC & DI-ANISOL-3'-O-MEO-AC-	192193
5'-(4-SUBST-PH-ET)-	192193
5'-ARYL ETHERS, DERIVS	197482
5'-DEOXY-5'-, SYN	195633
5'-O-ACRYLOYL ESTERS, SYN	185507
5-BU-(N-4)-SUBST-	197421
5-CL-5'-DI-PHOSPHATE-	196926
5-MEO-, SYN	194078
5-RIBOFURANOSYL-	196156
CYTIDYLIC ACIDS,	
ESTERS, 2'(3')-(N-COCT3-LEU(PHE))-	194904
ADENOSYL-	187364
PHOTOCHEM	198473
CYTISINES, N-(AR-NHCO)-, SYN	198473
CYTICHALASINS, E,F, FUNGAL METABOLITE	188960
CYTICHOCHROMES,	
B5, CALF, PEPTIDES, SEQ, AC-TYROSYL DERIV	195709
B5, CALF, PEPTIDES, SEQ, MONO- & DI-TYROSYL DERIVS	195710
B5, FRAGMENT 62-93, SYN	192777
B5, FRAGMENT 74-93, SYN	192777
C, BAT, AMINO ACID SEQ	196128
C, CAMEL, AMINO ACID SEQUENCE	188653
C, DEBARYOMYCES KLOECKERI, STRUCT	185796
C, ELEPHANT SEAL, AMINO ACID SEQUENCE	192269
C, FRAGMENT SYN	186498
C, GINKGO BILOBA, COMPLETE SEQUENCE	187153
C, ISO-1	188662
C, SEQ, BRASSICA NAPUS	188340
70-80 SEQ, C-14 LABELED	190136
C55, 3,7, & OXIDN	194889
HEMPEPTIDE SYN	193810
CYTOKININ ACTIVITY	
	185568
	191060
	191363
	191410
	191411
	197466
	195461
CYTOKININ ACTIVITY, POTENTIAL	
CYTOKININS,	
LUPINUS LUTEUS	195461
STRUCT	191410
CYTOLYTIC ACTIVITY	196184
CYTOSINES,	
ARABINOFURANOSYL-, 5' ESTERS	186929
ARABINOFURANOSYL-, 5'-ALKANOL-	188583
ARABINOSYL-, D LABELED	196114
NEW SELECTIVE DEAMINATN	189660
RXN PHOSPHONIUM CPDS, 8-ACVINYLYL-	188491
SUBST	187618
SUBST-GALACTOPYRANOSYL-	187744
SYN	193246
1-(SUBST-2-HEXENOPYRANURONIC ACID)-, SYN	192458
1-(2-DEOXY-ARABINOSYL-), D LABELED	187742
1-(2-SUBST-2-DEOXY-GLUCOFURANOSYL-), SYN	187746
1-(4-DEOXY-4-(SARCOSYLSERYL)AMINOGLUCOPYRANOSYL-)	191947
1-(4,3'-DEOXYARABINOPYRANOSYL-)	196827
1-ARABINOFURANOSYL-, 2'- & 3'- ESTERS	195902
1-ARABINOFURANOSYL-, 5'-O-ALKYL-, NEW SYN	195932
3,5-DIALKYL-6-BR-, SYN	186840
3,6-DI-H-5-(4-PYRIDINE-2-OXO)-6-D-4-THIOURACIL, PHOTOCHEM	197225
5',5'-DISUBST-1-ARABINOFURANOSYL-, & 2',5'-ANHYDRO-	188811
5-F3C-S-, SYN	192226
6-CF3-3(1)-SUBST-, SYN	194106
6-HO-ME-	187634
CYTOSININES, SYN & DERIVS	193162
CYTOSTATIC ACTIVITY	
	194429
	197959
CYTOSTATIC ACTIVITY, POTENTIAL	186105

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CYTOSTATIC ACTIVITY,	
POTENTIAL	186523
POTENTIAL	190171
POTENTIAL	190172
POTENTIAL	190668
POTENTIAL	193374
POTENTIAL	193461
POTENTIAL	198313
POTENTIAL	198426
CYTOTOXIC ACTIVITY	
	192450
	192631
	195024
	195025
	195609
	195918
	197371
	197414
	197955
	198078
CYTOTOXIC ACTIVITY,	
POTENTIAL	192324
POTENTIAL	192454
POTENTIAL	197618
POTENTIAL	197618
POTENTIAL	198264
DACRYDIUM INTERMEDIUM, PHYTOECDOYSO NES	196522
DACRYDIUM KIRKII, DIPTERENES	188519
DACTYNOTUS CIRSIU, PROTOAPHINS	197586
DACTYNOTUS JACEAE, PROTOAPHINS	197586
DAHURINOL, TRITERPENE	194223
DAKIN-WEST RXN,	
MECHANISM	185925
MECHANISM	185926
MECHANISM	189327
MECHANISM	192203
DALBERGIA CULTRATA, NEOFLOAVANONIDS	188597
DALBERGIA PANICULATA, ISOFLAVONOID GLYCOSIDES	198550
DALBERGIA RETUSA,	
ISOFLAVONES	196628
QUINOIDAL CONSTIT	192732
QUINONES	198640
DALPANIN, ISOFLAVONOID GLYCOSIDE	198550
DALPANITIN, ISOFLAVONOID GLYCOSIDE	188550
DALPATIN, ISOFLAVONOID GLYCOSIDE	188550
DAMASCENONES, NEW SYN	186044
DAMASCOLS, PHOTOXIDATN PRODS	186074
DAMASCOSES,	
ACID CYCLIZATION	187687
G-, STEREOISOMERS, SYN	186049
4-HO-, & DI-H- DERIV	188935
DAMBOINOL	192387
DAMMARENES, 23(25)-, TETRA-HO-, TRITERPENES	196530
DANAUS PLEXIPPUS, TERPENES, SYN	195465
DAPHNANDRA MICRANTHA, ALKALOIDS	187539
DAPHNE ODORA, COUMARINS, DI-HO-	188600
DAPHNILLACTONE,	
B, ALKALOID, & DERIVS	193488
B, ALKALOID, STRUCT	193165
DAPHNILLACTONES,	
A, ALKALOID, STRUCT	190644
S, STRUCT	195308
DAPHNIPHYLLUM MACROPODIUM,	
ALKALOIDS	190644
ALKALOIDS	193165
ALKALOIDS	193508
DAPHNIPHYLLUM MICROPODIUM,	
ALKALOIDS	191203
DAPHNIPHYLLUM TEJSMANNI, ALKALOIDS	193488
DARK AVOIDANCE INDUCING ACTIVITY	195778
DARVASAMIN, ALKALOID	188235
DARZENS RXN,	
ALDEHYDES & ME DI-(CLCH <sub>2</sub> )-	189702
PHOSPHINATE	189702
CONDENS, STEREOCHEM	198245
DARZENS RXNS, CROTONIC ACIDS, ESTERS, ME, 4-BR-, G-ALKYLATN	191151
DATISCA GLOMERATA, CUCURBITACIN GLYCOSIDE	190366
DATISCA GLOMERATA, CUCURBITACIN GLYCOSIDE, STRUCT	190366
DATURA SVAUEOLENS, ALKALOIDS	198641
DAUCANES, SYN	193173
DAUCENE,	
SESQUITERPENE, SYN	196557
SESQUITERPENE, SYN OF (3 FORM	191363
DAUCOL, SESQUITERPENE, SYN	196557
DAUCUS CAROTA, SESQUITERPENES	193557
DAUNOMYCIN, AGLYCONE, SYN	186380
DAUNORUBICIN, ANTIBIOTIC, DERIVS	195915
DAURICINE, N-DE-ME-, ALKALOID, STRUCT	185435
DAVANA ETHER, FURYLIDENEMETHYLFURAN, ARTEMISIA PALLENS CONSTIT	186073
DEALKYLATION RXN, ALKYL PH ETHERS, NEW RXN	188343
DEAMINATION RXN,	
DIBENZOCYCLOALKANES	186651
ME-ALLYLDIAZONIUM IONS	189513
PH-ALLYLDIAZONIUM IONS	189513
TERT-BU-ALLYLDIAZONIUM IONS	189512
DEAZAADENOSINES, 1-, 8-AZO-, DERIVS	185396
DEAZAADOENINES, 1-, 3-, SYN & DERIVS	194081
DEAZAISOALOXAZINES, 5-, 3,10-DI-ME-, SYN & D LABELED	197255
DEAZATHEOPHYLLINES,	
7-, 6-DEOXY-, NEW SYN	196195
7-, 6-DEOXY-8-PH-6-SUBST-	196195
DEBARYOMYCES KLOECKERI, CYTOCHROM E C	185796
DEBRINATION RXN,	
A, DI-BR KETONES	192346
PHOSPHINE INDUCED	193783
DECABORANES,	
D LABELED	185409
ME2S & HALOGEN SUBST	196043
DECADIENEDIENES, 2,8,4,6-, 1-OH-10-OAC-	193755
DECADIENES,	
1,5-, D LABELED	194467
1,6-, 1-HO-3-PR-7-ME-, SYN	194587
2,6-, 3,7-DI-ME-1,10-DI-HO-, NEW SYN	195465
2,8-, 1,10-DI-COCT-, PHOTOLYSIS	185422
3,7-, DERIVS & SYN	189591
4,8-, 1-CHO-5,9-DI-ME-, & DERIVS	188539
DECADIENIC ACIDS,	
2,3-, ESTERS, ET, HISTIDINE ADDUCTS	188922
2,6-, ESTERS, ME, 10-EPOXY-3,7,10-TRI-SUBST-, SY	195043

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DECALINE, ALKALOID, & 1-OXO-	187966
DECALINS	190615
DECALINS,	
& HO-, OXO- DERIVS	187601
CIS-, 2,6-DI-OXO-, NEW SYN	187567
DERIVS	188377
1,4,4-TRI-ME-5-SUBST-	195076
SUBST-, & D LABELED	190349
1-CO3H-3-ME-	195309
1-HO-5-(2-(3-OXO-CYCLOHEXEN-1-YL)ET)-	191145
6-SUBST-8A-ME-	195155
1-NHME-3-ME-6-OXO-, SYN	195678
1-OXO-6-TERT-BU-, ALKYLATION	196689
1,4,4-TRI-ME-5-SUBST-	195076
1,4-DI-ALKYL-2-OXO-10-ME-, 1,9-DE-H-	194854
1,9-DE-H-2-OXO-4,10-DI-ME-7-	195235
ISOPROPENYL-	193477
1A, 2A-EPOXY-2B,8,8,9B,10B-PENTA-ME-	193905
10-BR-9-COOH-	195235
10-COOH-, & DERIVS	188856
2-NME2-, & METHIOIDE, SYN	192453
2-OXO-, 1-ME-1,3,3,8,8,10-HEXA-D-	196419
2-OXO-, 10-ME-9-OAC-, & D LABELED	190349
2-OXO-, 6,6-DI-ME-9-SUBST-	197219
2-OXO-4A,7,7-TRI-ME-	186710
2-OXO-, SYN	187439
2-TERT-BU-4A-ME-	196683
2,6-DI-HO-, & 2,6-DI-NME2-	190814
2,6-DI-SUBST-, SYN & SPECTRA	190054
2A-CL-1A,9A-METHANO-2B,8,8,10A-TETRA-ME-	197009
3-ISO-PR-8A-ME-, DERIVS, CIRCULAR	188964
DICHOISM	195017
3-N-COPH-2-SUBST-	195235
4,10-DE-H-9-COOH-, & ET ESTERS	189762
4,4-DI-ME-3-OXO-, SYN & D LABELED	190477
5-OXO-, 1,6,10-TRI-ME-1-CO2ME-2,3-DI-	194692
9-NH2-10-CL(1)-	188347
9,10-DI-ME-	186980
DECANEDIENES, BIS-ALKYL-PH-	187446
DECANES, 5-HO-, 5-AC-1,1,1,3-TETRA-CL-	196865
DECANES,	
D LABELED, CONFIG	185442
DERIVS, D LABELED	197934
DIAMMONIUM DERIV	192752
1,10-BIS-(3-NH2-1-PYRIDINIUM), 2I	192036
1,10-BIS-(TRI-PH-ME-), THREED CPDS	188013
WITH MACROCYCLIC CPDS	189261
1,10-DIOXO-1,10-DI-(SUBST-PH)-	192711
DIOXIMES & DNP	187071
1,3,5,7,9-PENTA-OXO-1,10-DI-PH-, SYN	193754
5,6-DI-PH-2,9-DI-OXO-	189399
DECANOID ACIDS,	
ALKYLHEXANOIC, & DERIVS, C-14 & D LABELED	188657
ESTERS, OCTADECYL-, & DERIVS, NEW SYN	198585
10-(2,4-DI-CL-PHENYL-), C-14 LABELED	188131
3-OXO-3-RAMNOSYLOXY-DECANOYL-	188013
3,5-DI-HO-, DELTA-LACTONES	192055
3,5,7,9-TETRA-OXO-10-PH-, & ME ESTER, SYN & RXNS	187071
DECANOLIDES, 2,4,6-TRI-ME-7-OXO-	190199
DECAPEPTIDES, 1,3,5,7,9-, 1,10-DI-PH-, PHOTOCYCLIZATN	185342
DECAPEPTIDES,	
SYN, LH RELEASING ACTIVITY	193533
SYN, MELANOTROPIC ACTIVITY	194685
DECARBOXYLATION RXN, BICYCLOCTANES (2,2,2), 1,4-DI-COOH-2,5-DIOXO-	188949
2,5,9-TRI-ME-	192261
DECENEDIENES, 2,4,6-, 1-SUBST-	192223
DECYNES, D LABELED	192350
DEESTRENES, A & G, 5-OXO-10,17,19-DI-SUBST-	192910
DEFLUORIN ACTIVITY, POTENTIAL	193960
DEHYDROCURDIONE, SESQUITERPENOID, STRUCT	193250
DEHYDROGENASES, ALCOHOL, RAT LIVER, C-14 LABELED	196953
DEHYDROGENATN RXN, NEW SYN	195186
DELAVAIN, 16-OXO-, ALKALOID	192677
DELAVAIN, ALKALOID	188246
DELITE	
	11993
	11993
	11993
DELOBANONE, TERPENE	188744
DELPHINIDINS, CANNABININ STRUCT	188221
DELPHININE, ALKALOID, NEW SYN, STEREOSELECTIVE	196051
DELPHINIUM BICOLOR, ALKALOIDS	198097
DELPHINIUM DICTYOCARPUM, ALKALOIDS	197272
DELTA ACIDS, ESTERS, DI-ET	190642
DENDROASPS POLYLEPIS, TOXINS, A & G, SEQ, PEPTIDES	194824
DENDROBINE, ALKALOID, SYN	185344
DENDROBINE NIGELLE,	
ALKALOIDS	185344
ALKALOIDS	190032
DEHYDROCLASH, SESQUITERPENE, DERIVS & SYN	197300
DENDROXINE, ALKALOID, DERIVS	190032
DEPHININE, ALKALOID, ANALOGS	194749
DEPLETORY ACTIVITY	195353
DEPRESSANT ACTIVITY, POTENTIAL	185645
DEPSIDONES,	
ASPERGILLUS NIDULANS	193205
NEW SYN	197683
PARMELIA NOTATA	197597
DEPSIPEPTIDES,	
NOROPHOSPHONIC ACID ANALOGS	195181
NOROPHOSPHONIC ACID ANALOGS	188277
OPHTHALMIC ANALOG	188260
ORNITHINE CONTG, SYN	197274
STREPTOMYCIN DETOXICUS	193361
DERMATOLOGICAL ACTIVITY, POTENTIAL	197023
DERMOCYBE CINNABARINA, ANTHRAQUINO NE PHENOL	196262
DERMOCYBE SANGUINEA, ANTHRAQUINO NE PHENOL	196263
DERRICIDIN, CHALCONE	196528
DERRIS SERICEA, CHALCONES	196528
DERRUBINE, ISOFLAVONE, SYN	198258
DESAPOGOSYLS, HEXA-ME ETHERS	195110
DESMOSTANOLS, 3-AC-, DERIVS & SYN	193907
DESMOSTEROLS, STERIOD, SYN	186721
DESOXYVONINES, ALKALOIDS, ISOLATN	196239
DESULFIVIBRIO VULGARIS, PEPTIDES, SEQ, CYTOCHROME C553	194891

## DETER

DETERGENTS, CATIONIC, IMIDAZOLE-CONTAINING	189253
DETHOBTOTIN,	
DRUG, NEW SYN	190410
"L" LABELED	193435
DETOXINOLACTONE, DERIVS & D LABELED	193361
DETOXINS, DI, DEPSIPEPTIDE, STRUCT	193361
DETEROPORPHYRINS,	
IX, ESTERS, DI-ME, DIGLYCOLYL-, TETRA-MESI DERIVS	198780
IX, ESTERS, TETRA-ME, B-HO-PROPIONIC ACID	198780
IX, ESTERS, TETRA-ME, BIS(B-HO-PROPIONIC ACID)-	198780
IX, (2,4)-AC-, SYN	191121
DEWAR BENZENES,	
HEXA-ME, EPOXIDATN & MERCURATN	195711
RXNS	195711
HEXA-ME, RXN HG(OAC) <sub>2</sub>	195711
HEXA-ME, RXN HO	195711
HEXA-ME, RXN OSO <sub>4</sub>	195715
DEXAMETHANONES, PHOSPHONO-	192584
DHURRIN, GLUCOSIDE, C-14 LABELED	187337
DIABETOGENIC ACTIVITY	195024
DIABOLINE, ALKALOID, 11-MEO-, & DERIVS	193036</



## DIAZA

DIAZABISHOMOCHOLESTENES, 3.7A-, A.B., 4A-, 4.7-DIOXO-	196901
DIAZABORACYLEXANES, 1.3,2-, 2-PH-1, 3-TRISUBST.	192912
DIAZABUTADIENES, 1,2,3-, DI-LS-ALDER RXN	195384
1.4, 1.3-, 1.4-DI-ET-2.3-DI-PH-	187976
2.3, 1.3-	197847
2.3, 1.3-, DERIVS	197844
DIAZACYCLAZINES(3.2.2), 1.4-, DERIVS & SYN	189077
DIAZACYCLOCENES, 1.2, 1-, TRANS	198295
DIAZACYCLOHEXANES, 1.3-, 2-EXO-4.6-DI-ME-	193009
1.3-, 2-PH-1.3,5,5-TETRA-ME-	192912
1.3-, 4-COOH, 2-NO <sub>2</sub> N-	196546
DIAZACYCLONONES, 1.2, 1-, TRANS	198295
DIAZACYCLOOTANES, 1.2-, & DERIVS, SYN	193035
DIAZACYCLOOTATETRAENES, 1.2, 2.4,6.8-	185419
1.2, 2.4,6.8-	185434
DIAZACYCLOOTENES, 1.2, 1-, TRANS	198295
1.2, 5-, & DERIVS	193035
DIAZACYCLOTETRAACETANES	185932
DIAZADECANES, 4.7-, 5-ME-10.10-DI-NH <sub>2</sub> -	186355
DIAZADIADIANISPIROHEXADECANES(5.2, 5.2), 3.12,6.9-, 3.12-BIS(2-CL-)	193525
DIAZADIENANTRACENES(A,H), 5.12-, SYN	185675
DIAZADIENBENZOTETRAACYLENES(C,J) (7.3.1.0/2.9.0/7.16), 8.17-, D LA	194109
DIAZADIENBENZOTETRAACYLENEDECADIENES (E,J)(6.3.1.0/2.7.0/4.9)	192218
DIAZADIOXACYCLOODECANES, 1.3,6.10-, 4.7,9,12-TETRAOXO-5.11-DI-ME-8	193376
DIAZADIOXASILENAPENTANES, 2.5,1.6, 6A-, 3.4-DI-SUBST-	187399
DIAZADIOXATETRAURAPENTANES, 2.5,1.6, 6A-, 3.4-DI-SUBST-	187399
DIAZADIPHTERIDINES, 1.3,2.4-, 2.4-DITHIOXO, NEW SYN	198183
DIAZADIPHTERIDINE CPDS, 1.5,2.4-, HALIDES, TETRA-PH-DH-	195435
DIAZADIPHOSPHORINS, 1.5,2.4-, TETRA-PH-	195435
DIAZADISELENYACYCLOOTANES, 3.7,1.5-, SYN	192969
DIAZADISILACYCLOHEXANES, BIS-CARBOMETHOXY-	186495
DIAZADITHIAURACANEDIOIC ACIDS, 5.7.3, 9-ESTERS, ET	193559
DIAZADODECANES, 3.10-, 1.12-DI-COPH-2, 11-DI-PH-	186685
DIAZAFULVENS, 1.3-	193779
DIAZAGONAPENTANES, 11.14-, 1.3,5(10), 6.8-, SYN & DERIVS	195087
DIAZAHXADECADIENES, 7.10-, 6.10-, 2.4, 13.15-TETRAOXO, 6.11-DI-ME-	197090
DIAZAHXADECANES, 3.4-, 2.4-, 5-NH <sub>2</sub> -2-CN-	195419
DIAZAHXANES, 2.5, 1.6-SUBST-	195417
2.5-, 2-DIOXIDE-PER-F-	195060
DIAZAPHENATHQUINONES, SYN	193163
DIAZANONANES, 3.7-, 4-ME-1.9-DI-NH <sub>2</sub> -	186355
DIAZANORBORNENES, 2.3-, 2-DI Labeled	195761
DIAZANORCARADIENES, 3.4-, 1-ME-2.5-DI-COOH-	191524
DIAZAOCTANES, 3.6-, 1.8-DI-NH <sub>2</sub> -2.7-DI-ME-, SYN	193552
3.6-, 2.7-DI-PH-1.8-DI-AROYL-	186685
DIAZAOCTATETRAENES, 2.5, 1.3,5,7, 1.4, 8-TRI-PH-	195233
DIAZAPENTACYCLOCENES(3.3.2.0/2.4.0 (3.7.0/6.8), 9.10-, 9-, N-OXIDE	192369
DIAZAPENTADIENES, 2.3-, 1.3-, 4-NH <sub>2</sub> -1-CN-1-PH-	195419
2.4, 1.3-, 1.3,5-TRI-PH-, D LABELED	191471
2.4, 1.4-, 1.3,5-TRI-ARYL-	191470
3.4-, 2.4-, 5-NH <sub>2</sub> -2-CN-5-PH-	195419
DIAZAPHENANES, 1.4-, 2-, 5-CHO-	198008
DIAZAPHENANES, 1.6-, ALKYL-, CL	189412
DIAZAPHENANTHRENES, 2.9-, 2-ME-6-MEO-10-OXO-1.2,3,4,9,10-HEXA-H-	188171
DIAZAPHENAZINES, 1.2-, 2-ALKYL-3.10-DI-ARYL-	197892
DIAZAPHENOTHIAZINES, 2.3-, HYDRAZINE DERIVS, SYN	194286
DIAZAPHENOXAZINES, 3.4-, 10-ALKYL-2-DI-SUBST-AMINO-	185471
3.4-, 2-EXO-10-SUBST-	192751
DIAZAPHOSPHABICYCLOHEPTANES(2.2.1), 1.4,7-, 7-PHO-	187254
DIAZAPHOSPHETIDINES, 1.3,2.4-, NEW SYN	198790
DIAZAPHOSPHOLANES, P-ALKOXY-	186474
1.3,2-, 2-ALKYL-1.3-DI-SEC-BU-	197738
DIAZAPHOSPHOLENES, 1.2,3-, 2-AC-3-ARYL-5-ME-	197777
1.2,3-, 2-AC-3-ARYL-5-ME-	197778
2.5,1-, DIAKYL-, DI-CL-	190749
DIAZAPHOSPHOLENIUM CPDS, 2.5,1-, DIAKYL-, CL-	190749
DIAZAPHOSPHOLANES, 1.2,3-, 2,5-DIAKYL- DIAZAPHOSPHORANES, 1.2,3-, 2,5-DIAKYL- ARYL-, NO <sub>2</sub> -PH-	188279
DI-CL-ALKYL-	187719
1.3,2-, 1.3-DI-SUBST-BIS-	191639
1.3,4-, 1-EXO-, 1-BUO-2.4-DI-ARYL-	196092
1.3,5-, 5-ANILINO-ME-1.3-DI-PH-, & 5-OXO-	197010
DIAZAPHOSPHORINES, 1.5,2-, 2.2-DI-CL-1.5-DI-ME-4.6-DI-EXO-	193465
DIAZAPHOSPHORINUM CPDS, 1.2,4-, CL-6-ARYL-	197777
DIAZAPYRALENES, NEW SYN	186364
DIAZAPROPYLENES, 2.3, 1-, 1-BR-1-NO <sub>2</sub> -3-ARYL-	189122
DIAZASILENACYCLOHEXANES, 3.5,1-, SYN	192969
DIAZASILENACYCLOHEXANES, 1.3,2-, N,N'-DIAKYL-	192888
DIAZASPIRODECANES(4.5), 1.3-, 2-PH-3(4)-OXO-1-OXIDE	189547
1.4-, 1.4-DI-ME-	197970
1.8-, 1-RCO-8-ROCO-, SYN	189092
DIAZASPIRODECANES(4.5), 1.2-, SUBST-	186763
DIAZASPIRODECANES(5.6), DIOXO-	186995
DIAZASPIROHEPTANES(2.3), 4.7-, TRIARYL-	189897
DIAZASPIRONANES(4.4), & DI-EXO-	192390

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DIAZASPIRODECANES(3.4), 2.5-, 2-HOOCCH <sub>2</sub> -5-PH-1.3,6-TRI-EXO-, SYN	189074
DIAZASPIRODECANES(5.5), 1.9-, 1-HO-4-OXO-5-CYCL-HEXA-ME-, & N-15	194724
DIAZASTEROLS, SYN	190147
DIAZASUCCINIC ANHYDRIDES, N,N-DI-PH-, SYN, DERIVS, & PHOTOCHEM RXN	188948
DIAZATETRACYCLOODECATRIENES(4.4.2, 0/2.5/0/7.10), 11.12, 3.8.11-	187828
DIAZATETRACYCLOOTENES(3.3.0.0/2.4/0 (3.6), SYN	185417
7-, PHOTOLYSIS	185419
7-, PHOTOLYSIS	185434
DIAZATRICYCLODECADIENES(4.4.0.0/2.5), 2.2-CYCLOPENTAMETHYLENE-	197970
DIAZATRICYCLODECADIENES(4.4.0.0/2.7), 4.5-, SYN	195388
DIAZATRICYCLODECADIENES(5.2.1.0/2.6), 3.4-, 3.8-DIENE-POLY-CL-	186698
DIAZATRICYCLOODECADENES(5.3.2.0/2, 6), 2.6-, 9.11-, DERIVS	191742
DIAZATRICYCLODECANES(3.2.2.0/2.4), 6-, 7-, 6-, N-OXIDE	192369
DIAZATRICYCLOODECATRIENES(6.2.1.0/2, 5), 4.5-, 3.5.9-	189248
DIAZATRIPTYLENES, 1.8-, 3-HO-, SYN & DERIVS	196201
DIAZATRIPTYCLOPENTADECANES, 4.13, 17.10-, SYN	198296
DIAZAURODINES, 5-, & 2'-DEOXY-	194116
DIAZEPAM, HYDROLYSIS	191172
DIAZEPAMS, 3-ACCO-, O-18 LABELED	197427
DIAZEPINES, 1.2-, STRUCT	198225
1.2-, COOH-, CHOLESTERYL ESTER	198225
1.2-, 1-OXIDES, 3.7-DI-PH-HEXA-H-	194057
1.2-, 3.5,7-TRI-PH-, & D LABELED	192831
1.2-, 7(1H)-OXO-, 5.6-DI-H-H-, SYN	189380
1.3-, TETRA-H-2-OXO-1-ME-4.6-DI-SUBST-	188457
1.4-, 6-PH-7-PYRIDYL-1.1-H-HEXA-H-2.5-DIOXO(2.3.5-TROXO)-	190667
4-OXO-, 1-ACYL-1.7-DI-H-	197019
DIAZEPINOISOINDOLES(2.1-A), 1.3-, 7-OXO-7H-, 1-ME-1.2,3,4,5,11B-H-	189468
DIAZEPINOTRIANTRHOLINEDIUM(1.2.3.4, 10.11.12.13) CPDS, 1.4-, DI-BR	198383
DIAZEPINOTRIANTRHOLINEDIUM(1.4)(3.2.1-KL), 1.2,3.4-TETRA-H-, DERIVS	186247
DIAZETIDINES, BIS-CARBALKOXY-, DI-F-	187169
1.2-, SUBST-	195430
1.2-, 1.2-DI-COOH-3-SUBST-THIO-1.2, 2-(OR-2)-AR-2(OR-1), 4.4-TRI-PH-3(4-TOLYL)-	194100
1.2-, 3.3-DI-PH-4-TOLYL-IMINO-1.2-DI-ARYL-, NEW SYN	189106
1.3-, 2.4-DI-EXO-, 1-SUBST-PH-3-ME-, RING OPENING	192116
1.3-, 4-OXO-, 3-AROYL-6-PH-2-PH-MINO-	193560
4-OXO-, 2-CN-3.3-DI-PH-1-ARYL-, SYN	192568
DIAZETIDINE CPDS, 1.2-, INNER SALT, 3-OXO-1(4-BR-PH-PH-METHYLENE-	189157
DIAZETINES, 1.2-, 3-, 1.2-DI-COZME-	195053
DIAZINES, GLUCOSYL- & DESOXYRIBOSYL	190938
1.2-, STYRYL	191221
1.3-, STYRYL	191221
1.4-, STYRYL	191221
DIAZINIUM CPDS, 1, N-CD <sub>3</sub> -	188525
DIAZIRIDINES, DI-CL-KEETONE	196829
1-(2.4-DI-NO <sub>2</sub> -PH), DERIVS & SYN	197944
1-(2.4.6-TRI-NO <sub>2</sub> -PH), DERIVS & SYN	197497
1-PHCH <sub>2</sub> -2-ME-3-PH-, NEW SYN	190680
DIAZIRINES, DI-F-, FREE RADICALS	195741
3-ARYL-CL-	197944
3-CONR <sub>2</sub> -	197622
3.3-DI-SUBST-, SYN	192443
DIAZO CPDS, 192422	
ADDN BENZYNE	189167
ADDN PROPENYLPHOSPHONATE	198981
DI-ARYL-ARYL	192420
ARYLIMINO-PH-	196214
ARYLIMINO-PH-	189132
BENZOTHIAXOYL OR PYRIDINE	189437
BIS-CARBALKOXY-	187169
BIS-CANALOXYL-	197159
DI-NO <sub>2</sub> -OR TRI-NO <sub>2</sub> -PENTANONYL-	194351
DIBENZIMIDAZOLYL-	193366
ESTERS, A-SUBST-, NEW SYN	185833
ESTROLS, 4-(4-COOH-PH-DIAZO)-	186621
DIBENZOTRIANTRHOLINEDIUM(2.3.4.5.6.7.8.9.10.11.12.13.14.15.16.17.18.19.20.21.22.23.24.25.26.27.28.29.30.31.32.33.34.35.36.37.38.39.40.41.42.43.44.45.46.47.48.49.50.51.52.53.54.55.56.57.58.59.60.61.62.63.64.65.66.67.68.69.70.71.72.73.74.75.76.77.78.79.80.81.82.83.84.85.86.87.88.89.90.91.92.93.94.95.96.97.98.99.100.101.102.103.104.105.106.107.108.109.110.111.112.113.114.115.116.117.118.119.120.121.122.123.124.125.126.127.128.129.130.131.132.133.134.135.136.137.138.139.140.141.142.143.144.145.146.147.148.149.150.151.152.153.154.155.156.157.158.159.160.161.162.163.164.165.166.167.168.169.170.171.172.173.174.175.176.177.178.179.180.181.182.183.184.185.186.187.188.189.190.191.192.193.194.195.196.197.198.199.200.201.202.203.204.205.206.207.208.209.210.211.212.213.214.215.216.217.218.219.220.221.222.223.224.225.226.227.228.229.230.231.232.233.234.235.236.237.238.239.240.241.242.243.244.245.246.247.248.249.250.251.252.253.254.255.256.257.258.259.260.261.262.263.264.265.266.267.268.269.270.271.272.273.274.275.276.277.278.279.280.281.282.283.284.285.286.287.288.289.290.291.292.293.294.295.296.297.298.299.300.301.302.303.304.305.306.307.308.309.310.311.312.313.314.315.316.317.318.319.320.321.322.323.324.325.326.327.328.329.330.331.332.333.334.335.336.337.338.339.340.341.342.343.344.345.346.347.348.349.350.351.352.353.354.355.356.357.358.359.360.361.362.363.364.365.366.367.368.369.370.371.372.373.374.375.376.377.378.379.380.381.382.383.384.385.386.387.388.389.390.391.392.393.394.395.396.397.398.399.400.401.402.403.404.405.406.407.408.409.410.411.412.413.414.415.416.417.418.419.420.421.422.423.424.425.426.427.428.429.430.431.432.433.434.435.436.437.438.439.440.441.442.443.444.445.446.447.448.449.450.451.452.453.454.455.456.457.458.459.460.461.462.463.464.465.466.467.468.469.470.471.472.473.474.475.476.477.478.479.480.481.482.483.484.485.486.487.488.489.490.491.492.493.494.495.496.497.498.499.500.501.502.503.504.505.506.507.508.509.510.511.512.513.514.515.516.517.518.519.520.521.522.523.524.525.526.527.528.529.530.531.532.533.534.535.536.537.538.539.540.541.542.543.544.545.546.547.548.549.550.551.552.553.554.555.556.557.558.559.560.561.562.563.564.565.566.567.568.569.570.571.572.573.574.575.576.577.578.579.580.581.582.583.584.585.586.587.588.589.590.591.592.593.594.595.596.597.598.599.600.601.602.603.604.605.606.607.608.609.610.611.612.613.614.615.616.617.618.619.620.621.622.623.624.625.626.627.628.629.630.631.632.633.634.635.636.637.638.639.640.641.642.643.644.645.646.647.648.649.650.651.652.653.654.655.656.657.658.659.660.661.662.663.664.665.666.667.668.669.670.671.672.673.674.675.676.677.678.679.680.681.682.683.684.685.686.687.688.689.690.691.692.693.694.695.696.697.698.699.700.701.702.703.704.705.706.707.708.709.710.711.712.713.714.715.716.717.718.719.720.721.722.723.724.725.726.727.728.729.730.731.732.733.734.735.736.737.738.739.740.741.742.743.744.745.746.747.748.749.750.751.752.753.754.755.756.757.758.759.760.761.762.763.764.765.766.767.768.769.770.771.772.773.774.775.776.777.778.779.780.781.782.783.784.785.786.787.788.789.790.791.792.793.794.795.796.797.798.799.800.801.802.803.804.805.806.807.808.809.810.811.812.813.814.815.816.817.818.819.820.821.822.823.824.825.826.827.828.829.830.831.832.833.834.835.836.837.838.839.840.841.842.843.844.845.846.847.848.849.850.851.852.853.854.855.856.857.858.859.860.861.862.863.864.865.866.867.868.869.870.871.872.873.874.875.876.877.878.879.880.881.882.883.884.885.886.887.888.889.890.891.892.893.894.895.896.897.898.899.900.901.902.903.904.905.906.907.908.909.910.911.912.913.914.915.916.917.918.919.920.921.922.923.924.925.926.927.928.929.930.931.932.933.934.935.936.937.938.939.940.941.942.943.944.945.946.947.948.949.950.951.952.953.954.955.956.957.958.959.960.961.962.963.964.965.966.967.968.969.970.971.972.973.974.975.976.977.978.979.980.981.982.983.984.985.986.987.988.989.990.991.992.993.994.995.996.997.998.999.1000.	

## DIAZO

DIAZOLINDOLES, N-CN-2-IMINO-, SYN	198466
DIAZOMALONIC ACIDS, ESTERS, DI-ME, RXN ALLYL CPDS	194063
ESTERS, DI-ME, RXN ALLYL & DIARYL SUBST-	193011
ESTERS, ME, RXN OLFINES	198037
DIAZOMETHANES, (MEO)2P(O)- & PH2&(O)-, RXN ENAMINES	196793
ACYL-QUANYL-	198799
ALKYLPHOSPHONO-, C-ALKYLATN	196824
ARYL-, & D LABELED	190499
ARYL-, ACID HYDROLYSIS	186069
BZL-CO-, RXN PHCHO, NEW CONDENSATN	195858
RXN	195858
CYCLO-ADDN TO PHOSPHORUS CPDS	196090
CL-ADDN, ME-B-ACYLACRYLATES	195020
DECOMPOSITN IN HEXA-ME-DISILANE	197985
DI-ARYL, RXN DI-CL-SULFINES	198576
DI-ME-PHOSPHONO-(4-SUBST-PH)-	197337
DI-PH, RXN CU CARBENOIDS	186742
DI-PH-PHOSPHINYL-, C-ALKYLATN	196824
GUANYL DERIVS	196266
NO2- & DI-NO2-	189510
PH-4-MEO-PH-	187308
7-CYCLOHEPTATRIENYL-	189033
DIAZONIUM CPDS, ALLYL-, D LABELED	189513
BENZENES, 3,4,5-TRI-F-, DERIVS	198445
B <sub>4</sub> -ARYL, RXNS OH & CN	187068
BF <sub>4</sub> -4-SUBST-PH-, N-15 LABELED	198128
CATALYZED RXN WITH H <sub>2</sub> O	195418
CL-5-TETRAZOLYL-	190358
HALO-PH-	189133
ME-ALLYL-	189511
RXN ACETOACETANILIDES	185464
RXN DI-NO <sub>2</sub> -ACETONITRILE	192420
RXN HYDRAZONE	196214
RXN PH-SO <sub>2</sub> -ACETOPHENONE	189888
RXN THIOABARBITURIC	185789
RXN THIO-2-METHANE	189134
TERT-BU-ALLYL-	189512
2,1-BENZISOETHANOL-	186570
DIAZOPYRROLES, 2-	186323
DIAZOPYRACILS, 5-, D LABELED	194116
DIBENZACENAPHTHENES, 4,5,6,7-, SYN	186778
DIBENZACRIDINES(A,H), SYN	198383
DIBENZACRIDINES(A,J), 14-(2-CL-PH)-	189743
DIBENZACRIDINES(C,H), SYN	193787
DIBENZACRIDINES(C,M,N), 8-OXO-4(2)-HO-, SYN	196944
DIBENZANTHRACENES(A,H), 5,6-OXIDE, 5-HO-, 1 LABELED	193499
7,14-DISUBST-	188200
DIBENZANTHRONYLS, 3,3', IODINATN	193725
DIBENZAZEPINES(B,E), 4,6-DI-SUBST-	192214
DIBENZAZEPINES(B,F), 2-OXO-1-SUBST-, 5,6,7,8,9,10,11,12-TETRA-H-	190707
DIBENZAZEPINES(B,F), 2-OXO-1-SUBST-, 5,6,7,8,9,10,11,12-TETRA-H-	190707
DIBENZAZEPINES(B,F), 1,1,2-DI-H-6-MEO-DIOXO-, 3,10-BIS-DE-H-, SYN	192487
6,11,12,13-TETRA-H-, SYN &	195243
DIBENZAZEPINES(D,F), 1,1-DI-HO-2,10,12-TRI-ME-6,7,8,9-TETRA-H-5H-	192487
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MESITYL-, SYN	198270
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L-, CONDENSATN ALDEHYDES	188867
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DOPASTIN, ANTIBIOTIC ENZYME INHIBITOR,	
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DRACONTOMELUM MANGIFERUM,	
ALKALOIDS	193607
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AZAPROPAZONE, METABOLITES	192087
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CHLORAMPHENICOL, 1,2-DI-ME-, ANALOGS	191573
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PRONETHALOL, ANALOG	187658
SPIN-LABELED, SYN	195931
SUDOXICAM, SYN	195922
TERTBUTALINE, DEGRADATN PRODS	191835
TETRAMIDE, C-14 LABELED, METABOLITES	191556
TRIMETHOPRIM, ANALOGS	188053
VERAPAMIL, C-14 LABELED	186934
WUJIAPI, CONSTIT	192849
DROPTERIS DICKINSONI,	
AC-PHLOROGLUCINOL	191422
PHLOROGLUCINOLS, DERIV	195622
DROPTERIS FLUX-MAS, PHLOROGLUCIDES	187667
DROPTERIS VILLARI, PHLOROGLUCIDES	187667
DUNALIA AUSTRALIS, WITHANOLIDES	194194
DURENES,	
1-OMEGA-4-OMEGA-AG-DIARYLOXY-	195894
3-AC-6-NO2- & 3-MES-6-AC-	187121
DYES	
	185449
	185450
	185455
	185464
	185472
	185534
	185565
	185567
	185563
	185561
	185782
	185864

<b>DYES</b>	
(CONTINUED)	
DYES	
	186061
	186185
	186270
	186319
	186606
	187070
	187134
	187268
	187689
	187702
	187707
	188205
	188258
	188728
	188919
	188975
	189058
	189204
	189221
	189235
	189270
	189525
	189526
	189527
	189528
	189899
	189974
	190135
	190157
	190170
	190178
	190464
	190679
	191397
	191552
	191577
	192078
	192101
	192102
	192700
	192703
	192797
	192973
	192981
	193070
	193082
	193851
	193859
	194108
	194371
	194390
	194562
	194602
	194615
	194628
	194744
	195424
	195500
	195560
	195564
	195693
	196004
	196005
	196006
	196007
	196011
	196034
	196792
	197154
	197312
	197342
	197441
	197722
	197923
	198187
	198200
	198308
	198392
DYES,	
ANILINES & B-NAPHTHOLS	194744
ANILINOANTHRAQUINONES	187268
ANTHRAQUINONES	197312
ANTIQUE PURPLE, ISOLATION	185567
ARYL QUINOLINUM	187702
AZO	195500
AZO CPDS	190178
AZO, LIGHT FASTNESS DISPERSED	192973
AZO, REDYEING OF COTTON	187866
AZO, SYN VIA OXIDATIVE COUPLING	189204
AZO, TETRA-F-DI-HO-QUINOLINE	194628
AZOBENZENES, 2-(TETRAZOL-5'-YL)-2,4'-	
DI-HO-	185653
AZOBENZENES, 3-CL-6-HO-4'-SO3H-,	
DERIVS	189058
AZOMETHINE, PHENOL BLUE N-SUBST	
DERIVS	186185
BENZOTHIOPHENE & DERIV	192981
BETALAINS	186319
BIS-DIMETHINE	198187
BLUE BRILLIANT COLOR, SYN	188669
BUTADIENE & HETEROCYCLE	193859
CARBOCYANINE	188258
CARBOCYANINE	194615
CARBOCYANINE DERIVS	189899
CARBOCYANINES	195693
CONTG FLUORINE	196011
CRANIDINE	185472
CRANIDINE	187134
CYANINE	193082
CYANINE	193851
CYANINE, BENZODITHIOLIM DERIVS	188728
CYANINE, TWO CHROMOPHORES	194390
CYANINES	191397
CYANINES WITH TWO CONJUGATED	
CHROMOPHORES	196004
CYANINES WITH TWO CONJUGATED	
CHROMOPHORES	196005
CYANINES WITH TWO CONJUGATED	
CHROMOPHORES	196006
CYANINES WITH TWO CONJUGATED	
CHROMOPHORES	196007
CYANINES, DITHIOLS	195644
CYANINES, PENTAMETHINE-	196034
DIAZANTRACENES, 1,5-	194371
DIAZO-NAPHTHOLS-SULFAMIDES	185455
HANSAS COLORS	185464
IMIDAZOTHIAZOLES(2,1-B), CATIONIC	189205
INDIGO	189526
INDIGO	189527
INDIGO	189528
INDIGO ANALOGS	185565

<b>DYES</b>	
<b>(CONTINUED)</b>	
<b>DYES</b>	
INDOLINES, 3-(BIS-3-INDOLYL)-ME)-, &	
2,2'-TRI-ME-	196792
MALACHITE GREEN, ALPHA EFFECT	187070
MEROYANINE	185864
METHYL RED, TETRA-F-	188919
NAPHTHALEINS	198308
NAPHTHALIDES, DI-PH-	191552
ORCINOL	190170
OXATHIOLIUM CPDS, 1,3-, 2-DI-ME-AMINO-	
	186270
PHENANTHRAPENAZINES	197154
PHOSPHACYANINE	187707
PIGMENT RED 149 (C.I.), PV FAST RED B	187689
PIGMENT RED 178 (C.I.), PALIOGEN RED	
GG, STRUCT	187689
POLYMERIC	195560
POLYMETHINE	186606
POLYMETHINE	195424
POLYMETHINE	197722
POLYMETHINES, DITHIOL-, PROTONATN	197923
PYRIDINE-BUCHERER ADDUCTS	185449
PYRIDINE-3-BENZENEAZO-	185450
PYRIDINIUM CPDS, CL-N-(2-(4-ARYLAZO-	
PH)-ET-	198200
PYRYLIUM CPDS	194108
RED 177, STRUCT	186061
SELENAFLAVILIUM	185782
SUCCININES, 5-(1(2)-NAPHTHYL)-5-PH-	
DERIVS	191577
THERMALLY STABLE	197441
THIAZOLE DERIV	194600
THIAZOLIDINES, 2,4-DIOXO-3-ARYL-5-	
ARYLAZO-	185533
TRIAZENES	192456
TRIAZINE	189527
TRYPAN BLUE, RED IMPURITY	188927
UREAS	185566
DYFONATE, INSECTICIDE, O-ET S-PH ET-	
PHOSPHONODITHIOATE, C-14 LABEL	
DYSIDEA HERBACEA, ANTIBACTERIAL	186100
SUBSTANCES	191455
EBURNAPHYLLINE, ALKALOID, STRUCT	186339
EBURNAPHYLLINOL, ALKALOID, DERIVS & D	
LABELLED	186339
ECDOYSONES,	
A-, C-14 LABELED & DERIVS	196022
A-, T LABELED	191266
20-HO-, DERIVS	192755
ECOSTERONES,	
SERRATULA SODDIANA	188223
T LABELED	195885
ECOGONINOLS, O,O'-BENZYLDIENE-	192466
ECHINACEA PALUIDA, OLDFINS	193899
ECHINOCEREUS MERKNERI, ALKALOID,	
SALSOLINE, T LABELED	187344
ECHINODON, TRITERPENOID, DERIVS	197533
ECHINODONTIUM TSUGICOLA, TRITERPENO-	
IDS	197533
ECHINULINS, SYN	186600
EDEMA INHIBITING ACTIVITY	186611
EDMIC ACTIVITY	190499
ECOSADIENOIC ACIDS,	
11,14-, C-14 LABELED	186544
5,11,14-, C-14 LABELED	186544
8,11-, C-14 LABELED & DERIVS	191533
ECOSADIENOIC ACIDS, 7,13-, SYN	189744
ECOSAEANOIC ACIDS, 11-, C-14 LABELED	186544
ECOSANOIC ACIDS, DERIVS, 1-C-14	
LABELLED	186433
ECOSTRIARINIC ACIDS,	
5,11,14-, C-14 LABELED	186544
8,11,14-, T LABELED	196933
ECOSATRIENOIC ACIDS, 5,11,14-, SYN	189744
ELAEOCARPINE, ALKALOID, SYN	185800
ELAEODICARPUS KAMENSIS, ALKALOIDS	191044
ELAEODICARPUS POLYDACTYLUS, ALKALOIDS	
	185800
ELAEOKANININES, ALKALOIDS, STRUCT	191044
ELAEOKANINES, ALKALOIDS, STRUCT	191044
ELAIOMYCIN,	
ANTIBIOTIC, CD STUDIES	191422
ANTIBIOTIC, STEREOCHEM	188100
ELEAGINUS COMPLANATUS, ALKALOIDS	197455
ELECTROCHEMICAL RXN, ANODIC OXIDN	
ORGANIC ACID	186633
ELFEDISIN,	
PEPTIDE, ANALOGS	192555
4-GLYCINE(1-C-14)-5-ASPARAGINE-, SYN	188919
ELEGANTINE, OXINDOLE ALKALOID	187555
ELFENES, A-, 9B-HO-, ISOLATN & DERIVS	198655
ELFEPHANTOPUS,	
DEOXY-, GERMACRANEDIOLIDE	195099
GERMACRANEDIOLIDE	195099
ELFEPHANTOPUS SCABER, GERMACRANEDIOL-	
IDES	195099
ELUTHEROCCOCUS SENTICOSUS,	
TRITERPENES	190211
ELUTHEROSIDES, I,K,L,M, TRITERPENES	190211
ELIMINATION RXN,	
AMMONIUM CPDS	187044
AMMONIUM CPDS	196500
CARBOHYDRATES	190422
DECARBOXYLATIVE, 2'-DEOXYNUCLEOSIDE	
TRICIC ACIDS	192344
ETHANES, 1-PHSO2-1-D-2-PHS-2-F-	
ELIMINATN OF HF	189266
PROPENES, 1-, 1,4-NO2-PH-2-HALO-	194900
ELLIPTICINE,	
ALKALOID, ANALOGS, SYN	196629
ALKALOID, N-OXIDE	196533
ALKALOID, NEW SYN	191349
ELWESINE, ALKALOID	193899
EMETIC ACTIVITY	
	189855
	190788
EMILIA FLAMMEA, ALKALOID	186100
EMILIANE, ALKALOID, ISOLN	186100
EMIMYCIN, ANTIBIOTIC, NEW SYN	188066
EMOJIN,	
SUBSTRANQUINONE, 7-CL-TRIAC-	195544
ANTH-RANTHRAQUINONE, C-14 LABELED	187333
SYN	195544
EMODINS, 6-O-RHAMNOPYRANOSIDE, SYN	197308
EMULSIFIERS, LACQUER PREP	197088
ENAMIDES, RXN MORPHOLINOCYCLOHEXEN-	
E & ARYLISOCYANATES	188177
ENAMINES,	
A-CL-, RXN, AROMATICS	191511
ACTYL, SYN, D LABELED	195444
ACTYLATN	185838
ETHYL-CYCLO-TRIFENEDIENONES	



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ESTRADIOLS,  
2-HO-1-(5-GLUTATHIONYL)-, METAB, S-35  
-C 1 LABELED  
6-CARBOXY-ME OXIME  
6-OXO- & OXIME  
6-OXO-, 6-CARBOXYMETHOXIME, C-14  
LABELED  
8A-ME, SYN  
ESTRADIIONES, PROTEIN COUPLING, C-14  
LABELED  
ESTRANES  
DERIVS, & D LABELED  
14A,17A-ALKYLDIENEDIOXY-, DERIVS, SYN  
2A-T-3B,5H,17B-TRI-HO-  
3,17-DI-HO-, THIOPYRIDINE, SYN  
5B,17B-HO-3-OXO-4A-GL(BR), SYN  
ESTRANONES, 6-OXO-5A-  
ESTRATETRAENES, 1,3,5(10),14-, 14B-F-,  
DERIVS & SYN  
ESTRATRIENES,  
SYN, & D LABELED  
1,2- & 2,3-DI-ME-  
1,3,5-, 2,3-DI-PHCH2O-  
1,3,5(10)-, DERIVS  
1,3,5(10)-, SUBST-  
1,3,5(10)-, 17-COOH-17-HO-3-MEO-  
1,3,5(10)-, 17-HO-17A-(2-FURYL)-3-MEO-  
1,3,5(10)-, 17-HO-3-MEO-, SYN  
1,3,5(10)-, 17-OXO-, 4-ME-  
1,3,5(10)-, 3-PHCH2O-16,17-DI-SUBST-  
1,3,5(10)-, 3-SUBST-17A-1Y-2'-  
ACETAMIDO-2'-DEOXY-TRI-  
1,3,5(10)-, 1,15A-DI-HO-17-HO(OXO),  
DERIVS, C-14 &  
1,3,5(10)-, 1,3,5,16,17-TETRA-HO-6,7-  
DI-T, CONJUGAT  
1,3,5(10)-, 3,16,17-3F3COOC, GLC  
SEPARATN  
1,3,5(10)-, 3,17A-DIOL-, DERIVS & SYN  
1,3,5(10)-, 4-ME-, SYN & DERIVS  
1,3,5(10)-, 6,17-DI-ME-  
17-ACO-, DEACETYLATN ON AL2O3  
ESTRATRIENOXAZINES(2,3-E), 1,3,5(10)-  
1,4-, 17B-ACO-SUBST-, SYN  
ESTRENES,  
DI-OXO, AUTOXIDATN  
2,3-PYRROLIDINO-17-BZO-, HYDROBORAT  
N  
4-, 17-SUBST-, NEW SYN  
4-, 2A-T-3,17-DI-OXO-  
4-, 2A-T-3B,17B-DI-OAC-  
4-, 3-OXO-, 17-HO-6,6-DI-F-17-ETHYNYL-  
4-, 3-OXO-, 17B-HO-, D, T & C-14  
LABELED  
4-, 3-OXO-, 17B-HO-6,6-DI-F-17-  
PROPYNYL-  
4-, 3,17-DI-OXO-, & 13B-ET ANALOG,  
TOTAL SYN  
4-, 3,17-DI-OXO-, SYN  
4-, 3,17-DI-OXO-, TOTAL SYN  
4-, 9,10-OXIDO-3-OXO-17-ACO-,  
PHOTOISOMERIZATN  
5(10)-, 3-SUBST-17-PHCOO-  
9(10)-, DES-A-, DERIVS & SYN  
9A(1)-, DES-A-, 10B-ALKYL(ARYL)  
SULFONYL-, DERIVS  
ESTRONES, 5(10)-3-, 17-SUBST-, RING A  
CONFORMATN  
ESTRIOLS,  
& ME3SI DERIVS, D LABELED  
16(17)-MONOGLUCURONIDES, NEW SYN  
D LABELED  
16A-(B-GLUCOPYRANOSYL)-, T LABELED  
4-(4-COOH-PH-DIAZO)-  
6-OXO-, 6-CARBOXYMETHOXIME, C-14  
LABELED  
ESTROGENIC ACTIVITY

THANES,  
1-(4-MEZN-CH<sub>2</sub>CH<sub>2</sub>O-3-MEO-PH)-2-NH<sub>2</sub>-  
1-(4-N-NO-2-PH)-2-SUBST-AMINO  
1-(5-SUBST-1-BENZOFURANYL)-2-ME-2-(4-  
SUBST-PH).  
1-ALKOXYIMINO-1-ALKOXYCARBONYLAMIN-  
O-  
1-ALKYL-NH<sub>2</sub>-2-COOET(CN)(CONH<sub>2</sub>)  
1-ARYL-NH<sub>2</sub>-1,2-DI-PH-  
1-ARYL-1-(4-HO-PH)  
1-ARYL-1-BR-2-PH.  
1-BR-1-PH, D LABELED  
1-BR-1-PH-2-MEO-2-PH-  
1-CHO-1-ME-1-NR<sub>2</sub>, & DNP, SYN  
1-CH<sub>2</sub>O-2-HO-2(1'-ME-2'-OXO-3'-INDOLINYL  
(-ARNE) & PH-Ph), C-16 LABELED  
1-CINNAMOYL-2-PIPERAZINO  
1-CL-1-NO<sub>2</sub>-1-(4-SUBST-PH), SYN &  
SOLVOLYSIS  
1-CL-1-SCl-  
1-CL-1-SO<sub>2</sub>R-2-R'ZN, D LABELED  
1-CL-1,-BIS-(COC<sub>2</sub>O)  
1-CL-2-(2-SUBST-PH), C-16 LABELED  
1-CL-2-(2,4-DI-NO<sub>2</sub>-PH-S-)-1-PH-  
1-CL-2-PARA-BIPHENYLYL-1,1-DI-D-  
1-DI-BU-P-2-DI-PH-P, SYN  
1-ETO-1,2-BIS(ETS)  
1-FERROCENYL-1-KS-2-PHCO-  
1-HO-, 1-(5-COOMO-2-FURLY)-2,2,2-TRI-  
-CL-  
HO-, MEO-CH<sub>2</sub>-PH, & ME ETHER  
HO-, 1-(SUBST-2-THIENYL), & ESTERS  
HO-, 1-(2,6-BIS(SUBST-PH)-PYRID-4-YL)-  
2-DI-SUBST-NH<sub>2</sub>-  
HO-, 1-(3-INDOLYL)-2-PHO-  
HO-, 1-(4-QUINOLYL)-2-ALKYLAMINO-,  
SYN  
HO-, 1-(5-SUBST-3-FURLY)-  
HO-, 1-ARYL, REDN  
HO-, 1,1-DI-PO<sub>3</sub>H<sub>2</sub>- INTERMEDIACY  
HO-, 2-(N-ALKYL-N-(3-SUBST-PH))-  
AMINO  
HO-, 2-(1-ME-2-ISOPROPENYL-  
CYCLOBUTYL), SYN  
HO-, 2-(2-TETRA-H-PYRANYL), DERIVS  
HO-, 2-ARYL, MORPHOLINO  
HO-, 2-NHCOR, O-18 LABELED  
HO-, 2-NH(CH<sub>2</sub>)<sub>2</sub>-DIPALMITYL-  
GLYCERYLPHOSPHORYL-  
HO-, 2-NH<sub>2</sub>-2-(2-MEO-PH)-1-PH-1  
DEAMINATN RXN ACETOPHENON  
HO-, 2-NO<sub>2</sub>-1-(MEO-PH)-  
HO-, 2,2-DI-ME-2-PHO-  
HO-, (NH<sub>2</sub>-PH)-2-DI-SUBST-NH<sub>2</sub>-, HALO  
DERIVS  
HS-, 2-ME-2-SUBST, DERIVS  
1-ISOPROPOXY-1-PH-2-D-  
1-IJO-1,1-DI-SUBST-2,2-DI-CL, REARR  
1-MESTILYL-1-OXO-2,2,2-TRI-SUBST-  
CF<sub>3</sub>?-2-HALO-  
1-NHPH-1-PH-2-(4-CL-PH)-  
NH<sub>2</sub>, 1,2-DI-PH, SYN  
NH<sub>2</sub>-2-DI-ALKYL-NH<sub>2</sub>-, N-OXIDES  
NH<sub>2</sub>-2-PHOSPHATIDYL-  
-FOX, 1,2-DI-SUBST-2-CL, SYN  
-PH, DIZO DERIVS  
PH-1-BR-2-MEO-  
PH-1-F-2-BR, SYN & RXN, & D LABELED  
  
1-PH-2-TOLYL, D LABELED  
1-SH-, 2-SUBST-NH-  
1-SH-, 2-SUBST-NH<sub>2</sub>-  
SO<sub>2</sub>H-2-PH-  
SO<sub>3</sub>R-, 2-(2-CL-ET-SO<sub>2</sub>)-  
1-SUBST-NH<sub>2</sub>-2-(2,5-DI-HO-4-MEO-PH)-  
1-TRI-MEO-PH-1'-SUBST-BZ-  
1-TRIFYL-1-TOSYL-, & D LABELED  
1-BIS(DIAZOACETYL)-2-PH, & C-14  
LABELED  
1,1-DI-ALKOXY-2-BR, SYN  
1,1-DI-ARYL-  
1,1-DI-CL-2,2-BIS-(4-ET-PH), C-14  
LABELED  
1,1-TRI-CL-2,2-BIS(4-SUBST-PHENYL), C-  
14 LABELED  
1,1,1-TRI-CL-2,2-BIS(5'-CL-2'-MEO-PH)-,  
DECOMPOSITN  
1,1,1-TRI-PH-, RXN ALKALI METALS  
1,2-BIS-COUMARINYL-  
1,2-BIS(DIPHENOXYPHOSPHINYL)-NH-  
2-BIS(ME<sub>2</sub>ZAS)-1-SUBST-  
2-BIS(2-HO-PH)-NH-  
2-BZ-1-(9-FLUORENYLDIENE)-  
2-DI-(4-NAPHTHYL), STABLE RADICAL  
ANIONS  
2-DI-(BU<sub>3</sub>SN)-1,2-DI-SUBST-  
2-DI-PH-CHO-2-ARYL-SO<sub>3</sub>  
2-DI-(1-CYCLOHEXYL)-2-DI-HO-  
2-DI-BR-1-(3-CL-PHENYL)-2-NO<sub>2</sub>-  
2-DI-F-1-BR-1,2-DI-CN-  
2-DI-HO-1,2-DIARYL-  
2-DI-HO-2-PH-2-(4-CH<sub>2</sub>NH<sub>2</sub>-PH)-  
2-DI-NHME-1-PH-1-SUBST-  
2-DI-NH<sub>2</sub>-1,1,2-TRI-CN-, DERIVS  
2-DI-PH-THIO-TETRA-F-  
ON-3-YL-NH-(5,5-DI-ME-2-CYCLOHEXEN-1-  
ON-3-YL)-NH-  
2-DI-PH-1-DI-SUBST-NH<sub>2</sub>-2-HO-  
2-DI-PH-1,2-ARYL-SO<sub>3</sub>  
2-DI-PH-1,2-DI-HO-1,2-DI-(4-HOOC-PH)-  
2-DI-PH-2-BR-1-AZIDO-  
2-DI-PH-(A-NAPHTHYL-9-ANTHRYL)-,  
ANION RADICALS  
2-DI-SCl-, RAN ALDEHYDES  
2,2-BIS-(2-BENZIMIDAZOLYL)-  
DERIVS  
2-BR-1-ME-1-NCF<sub>3</sub>?-  
2-HO-, 1-CL- & 1,1-DI-CL-2-PH-  
2-MONO- & 2,2-DI-SUBST-1-(3-HO-PH)-  
2-PH(3,4,5-TRI-MEO-PH), F NH<sub>2</sub> DERIVS  
2-PH-1,1-BR-2-MEO, SYN  
2-PYRIDYL-2-MEO, SYN  
  
ETHANESULFONIC ACIDS, ESTERS, 2-CL  
ETHANETHIOLS, N,N'-POLY-(CH<sub>2</sub>)-2-NH<sub>2</sub>-  
ETHANOACRIDIZINUM CPDS, ClO<sub>4</sub>Bf<sub>4</sub>I,  
CL 6,11, 6,11-DI-NH,11,12-DI-S  
ETHANOGUANIDINE  
SYN & RETRO DIOL ALDER  
9,10-, 11-(1-PROPENYL)-9-CN(CHO)-10-H  
SUBST-  
9,10-, 11,11-DI-O- & 11,11,12,12-TETRA-  
D,10-, 11,12-DI-COOMe, D LABELED  
9,10,11,12-TETRA-  
9,10,11,12-TETRA-

ETHANOISQUINOLINES(1,3), 4-OXO, 1,2	197628
3,4-TETRA-H,2-ME-9-CN(COOME)	
ETHANOISQUINULINIDES(2,3), 4-OXO,	
5-HO-7-ME-10-CL	197387
ETHANOISQUINULINIDES(2,5), 4-OXO-	197387
ETHANOLAMINES	
ALKOXYACRIDINYL	188574
O-(1-ALKYLOXY-2-OXO-PROPYL-3-	
PHOSPHORYL)-	191544
O-(1,2-DI-O-SUBST-GLYCEROL-3-	
PHOSPHORYL)-N,N-DI-ME-	185994
PHOSPHATIDYL	189219
RXN ACACETATE, NEW RXN	189910
TRI-F-TOLYL	187166
1,2-DI-SUBST-PHOSPHATIDYL	186307
ETHANOLS	
BENZIMIDAZOLYL, N-ALKYL-	185776
BENZYLOROXY, D LABELED	186188
IMIDAZOLYL, D LABELED	188293
1, 4-PH-PYRAZOLES, DERIVS & SYN	188801
1, 2-NH2-1-ETEROCYCLYL	187658
1,2-PIPERIDINYL-2-(2-HO-ET-PIPERIDINO),	
SYN	1871
1-(3,5-DI-PHCH2O-PH)-2-(CH2PH-TER-	
BUNH2)	198074
1,2-DI-PROPYL-1-SUBST-2-(N-NO-AC-	
AMINO)-	198505
1-OXIRANYL	198088
1-PH-2-CYCLOHEXYLAMINO, DERIVS	190815
1,2-DI-DI, 4 & 4-NO2-PH-	188779
1,2-DI-PH, PER-F	190124
1,6 & 1,2-DI LABELED	192455
2-(ALPHA-FURYL), VINYL ETHERS	187137
2-(2-ME-5-ISO-PR-TETRA-H-FURANYL)-	197695
2-NH2, 2-NACYL-N(3-ME-NORBORNAN-2-	
YL)-ME-	188211
2-NH2-1-BENZOSYBERANYL-	197937
2-NH2-2-PH-1-(4-TOLYL)-	190113
ETHANOPHTHALCENES(5,12), 5,12-DI-H-	
13-ET	197193
ETHANONAPHTHALENES, 3,4A, 1,2,3,4,5,	
6-HEXA-H-DI-OXO, NEW SYN	188001
ETHANONES, 2-PHS-1,2-DI-PH-	188390
ETHANOCTALINS,	
TRI-ME-	188373
TRI-M-AC	188374
ETHANOPHENANTHRENES(2,10), 11-OXO,	
TETRA-H, NEW SYN	197190
ETHANOPREGNENES(14A,17A), 5-, 20-	
OXO, 3-ACCO-	198597
ETHANOXATHENES,	
2,4A, 2,3,4,4A-TETRA-H, DERIV, NEW SYN	
2,4A, 2,4A-DI-H-3,4-DI-SUBST-, NEW SYN	195206
ETHENES	
CYCLOADDN-	197164
LITHIATED 2,2-DI-AR-1-CL, THERMOLYSIS,	
STEREOCEN-	192215
1,2-DI-1-BR-1-(NCF3)2-	196986
ETHENOACRIDIZINIUM CPDS, BF4, 6,11-, 6,	
11-DI-H,11,12,13-TRI-SUBST-	189638
ETHENOADENINES, 1(N,6), 5'-O-(N(1)-	
RIBOSYL-NICOTINAMIDE-5-DI-PHOS	196403
ETHENOADENOSINES, D LABELED	197848
ETHENOADENOSINES, 1,4-, 1-MEO-1,4-DI-	
PHOTOCEN-	1901
ETHENOISQUINOLINONES, 1,4-, 3(2H),	
10-CL-2-ME-1,4-DI-H, NMR	186560
ETHENONAPHTHALENEBISPIROOXIRANES,	
1,4,3,5-, SUBST-	185612
ETHENONAPHTHALENEBISPIROOXALANE	
IONES, 1,4,3,5-2,2,6-, HEXA-H-	185612
ETHENONAPHTHALENES,	
1,4-, 5,6,7,8-TETRA-F,1,4-DI-H-3,10-DI-ME-	
1-MEO	186321
3,5-BIS-BR-ME-OXO(DIOXO)	185612
ETHENONAPHTHALENES(1,4), 2,3-DI-	
SUBST-1,2,3,4-TETRA-H-	191482
1,4,3,2',3',4-DI-H-6-HO-5-(3-HO-PR)-	185612
ETHENOOPAPVINE, ALKALOID, 6,14, 15,	
16-DI-DE-H, SUBST-, & T LABEL	191734
ETHENOQUINOLINES, 5,8-, 5,8-DI-H-3,9-DI-	
CL-3-DI-HO-PR-4-SUBST-	191781
ETHENOTHEANINE,	
ALKALOID, 6,14-, DERIVS	191737
ALKALOID, 6,14-, TETRA-H, SUBST-	191735
ALKALOID, 6,14-, 15,16-DI-DE-H, SUBST-	191734
ALKALOID, 6,14-, 7A-RSOD-	191733
ETHENOTHOXALINONE CPDS, CL, 6,14-, 7-	
SUBST-1,6-M-DI-DE-15-NOM-TETRA-	191735
ETHERS,	
A-ACYL-A-HALO, SULFONATE ALKYLATION	193734
A-ACYL-ALLENYL ALKYL, NEW SYN	194403
A-HO(NH2)-, NEW SYN	189584
A-HO-NH2, EPIMERIZATION, NEW RXN	196804
ACETYL-REAR	195592
ACETYLENE, RXN KETONES	189389
ALKYL VINYL, D LABELED	192345
ALKYL-2-R2N-ET	190462
ALKYL ALKYL, RXN DI-ME DIAZOMALONATE	
ALLYL ARYL, COPOLYMERIZATN	194063
ACRYLONITRILE	198047
ALLYL F-VINYL, REARR	193445
ALLYLIC, D LABELED	195759
AMINO, MACROCYCLIC, NEW SYN	188462
ARYL HALO-ME	197036
ARYL ME, RXN ETSH	195968
ARYL ME, ELECTROLYT, DE-ME	195968
B-NCL2-ET-1-CL-2-HEXYL-	194375
BENZHYDRYL DODECYL	197685
BENZHYDRYL ISO-PR	187308
BENZINO, PHOTOLYSIS	198691
BENZINOS, ADDN ACRYLIC CPDS	189202
BENZINOS, DECOMPTN WITH TERT-	
BUO2	197638
BENZYL NAPHTHYL, REARR	189594
BENZYL, ELECTROOXIDN	197685
BIS, AROMATIC	197704
BIS-(3-ME-4-SUBST-PH)-	190580
BIS-TER-TERT-BU-4-HO-PH, OXIDATN	193843
BIS(DI-AR-1)-	192805
BU ARYL, SYN	191006
BU PH, ALCL3 REARR	191006
CYCLOC, F, MS	190722
CYCLOC, FROM REDN LACTONES	
WITH CL3SH	
CYCLOC, SYN	188410
CYCLOC, SYN	197195
CYCLOC, SYN	197200
DI-(MORPHOLINYL), DERIVS	193078
DI-(PER-F-PH), DI-SILYL DERIVS	187

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ETHERS.	
DI-PH. CF <sub>3</sub> , NO <sub>2</sub> , & NH <sub>2</sub> SUBST	192106
DI-PH. CONFORMATN	190108
DI-PH. GRIGNARD RXN	187186
DI-PH. PHOTOREACT	191621
DI-PH. 4-COOH-5'-DI-HO-3,3'-DI-ME-,	
METABOLITE	193229
DIALKYL, SYM(UNSYM), NEW SYN	198283
DIALKYLKYL, NEW SYN	194784
EPOXY, SYN	186850
GERANYL ME & FARNESYL ME, RXN	
82PTOL4	194501
HALO-ARYL	185666
HALOGENATED, SYN	186467
HETEROARYL	197198
IMINO-, CONFORMATN	197350
LONG CHAIN, SI CONTNG	186147
ME BUTEROL, DIMERS	186261
ME CLH <sub>2</sub> -2, RXN PHMGCL	194632
ME ET, HALOGENATED	193878
ME HEPTAHALOISOPROPYL	193879
ME PENTAHALOETHYL	193879
NEW GENERAL SYN	19264
PH GLYCIDYL, SYN & POLYMERIZTN	194039
PH PROPARGYL, POLYMERIZATN	191443
PH PROPARGYL, DI-ME DERIVS, PYROLYSIS	
	196662
PH VINYL, CYCLODIMERIZATN	188421
PH2CH. ISO-PR.	197101
POLY-NO <sub>2</sub> -PHENOLS	191674
PYRIDYL, FORMIMINO-, SYN	190777
RXN ETS	195699
STEROIDAL, NEW SYN	191431
TERT-BU 1-PH-ET	191920
TOLYL AMINES, METHIOIDE	189476
TRI-ME-SI, 3-HO-DELTA-5 STEROIDS	185699
VINYL ALKYL, PER-F	198163
VINYL-FORMYLALDEHYDE	191425
VINYL, NEW SYN, WITTIG REAGENTS &	
METAL CARBENES	197253
VINYL, RXN PENICILLIN SULFOXIDES	193593
1-ADAMANTYL PHENYL	192526
2,3,4-TRI-BR-HO-PH 2,4-DI-BR-PH-,	
DERIVS	191456
2-DI-ME-ARYL 2-NO <sub>2</sub> -PH-, DEOXYGENAT N	
	192823
4-SUBST-PH-A-CCl <sub>3</sub> -4-SUBST-BENZYL	195036
4-XCH <sub>2</sub> CONH-PH-4-X-PH.	190454
ETHIMOSINE, SYN	196347
ETHYLYCHLOR, DDT ANALOG, METABOLISM,	
LABELLED	188129
ETHYLLICOLS, RXN OXAZAPHOSPHOLA	
NE	187723
ETHYLAMINES,	
ARYL-, GLUCOSYL-	186489
BENZOXYPERINOINDOLYL-	186272
N-PER-F-ETO	191380
N-NAU <sub>2</sub> -2,2,2-TRI-CL-	193365
PHO-ACETIC	186525
PYRAZOLOPYRIMIDINE SUBST	193845
2,2-DI-SUBST-2-COOET, SYN	196616
ETHYLENARENIIUM CPDS, STABLE, NMR	
STUDY	187494
ETHYLENE GLYCOL, RXN	
O-BIS-(N-ME-N-(W-COOET-DECYL)-	
CARBAMOYL-ME)	193334
SILYL ETHER	189696
1,1,2,2-TETRA-D, & TOSYL DERIVS	197509
1,2-DI-(1-BR-UNDECANOYL)-, X-RAY	
STUDY	191926
1,1-DI-D, & TOSYL DERIVS	197509
5-(1-ALKYL-2-NO <sub>2</sub> -IMIDAZOLYL)-	198378
ETHYLENE SULFIDES, THIOPHENE PREP	185853
ETHYLENEDIAMINES,	
& TETRA-ME, RXN GLYOXYLIC ACID	187488
BIS-SALICYLIDENE, RXN VO(EO)ET <sub>3</sub>	196329
N-ETHYL-N,N-DI-ME	187278
N-(HO-ET), RXN 4-NO <sub>2</sub> -PH PICOLINATE	190522
N-ALKYL-BZ	190403
N-BENZYL-N',N'-DI-ME-N-PYRIDYL-, RXN	
BRCN	197799
N-OXIDE, N-N-DI-ALKYL	192500
N,N'-BIS-(2-HO-3-PH-O-PR)-	191263
N,N'-DI-AL	187200
N,N'-DI-RICINOLEOYL-, SYN	197085
N,N',N',N'-TETRA-SUBST-, SYN	187533
N,N-DI-(2-HO-3-CHO-5-ME-BENZYLIDENE)-	194707
N,N-DI-PH 1,2-DI-(SUBST-PH)-	190189
N,N,N',N'-TETRA-CH <sub>2</sub> CONHOH-	19227
RICINUS L. LEAF	197085
2,2,2-N,N-DI-ET-N-SUBST	190768
ETHYLENGLYCOLS, PENTA-D	186994
ETHYLENES,	
A-(4-MEO-1-NAPHTHOYL)-B-(4-MEO-1-	
NAPHTHYL)	198327
A-(4-AL-1)-2-DI-N,N'-DIARYL-NH <sub>2</sub> -	18617
BIS-(AMMONIUM(& PYRIDINIUM) HALIDE)	189476
CL, CL-36 LABELED	197979
DIARYL-, BROMINATION	195791
DIARYL-, BROMINATION	195792
F-ALUST, RXN SUPERCIDS	191898
HAB <sub>2</sub> , NO <sub>2</sub> , RXN N2O4	188297
PYRIDYL SALTS, PHOTOCHEMICAL RXNS	185423
SUBST, PHOTOCHEM RXN BENZONITRILES	
	196651
SUBST, RXN HEXA-BR-CYCLOPENTADIENE	
	196429
SYN, CU-SN CPDS	190097
RXN	
TETRA-CL, RXN ALCOHOLS	190149
TETRA-CN, ADDUCT VITAMIN D	191665
TETRA-CN, CYCLOADDN CYCLOOCTATETR	
AENES	195574
TETRA-CN, 1,6 CYCLOXYENATN 1,4-AZEPINES	
	185663
TETRA-ETS, PHOTOOXYGENATN	192803
TETRA-F & CL-TRI-F, CYCLOADDN TO	
TETRA-F-HEXADIENES	187772
TETRA-F, ADDN BUTENE	191507
TETRA-F, RXN PHENOLATE	192253
TETRA-, TELOWERIZATN	185304
TETRA-LI, NEW SYN	198139
TETRA-MEO, RXN	193727
TETRA-SUBST, NEW SYN	188423
TETRA-THIO, PHOTOOXYGENATN	190327
TETRA-THIO-SUBST, SINGLET O ADDN	188442
TETRA-THIO(SUBST), RXN WEAK ACIDS	191215
TRI-ARYL-, NEW SYN	192760
TRI-F-CL, ADDN ETHANOL & PROPANOL	186118
TRI-F-CL, RADICAL ADDN AMINES	192294
TRI-F-CL, RXNS NUCLEOPHILES	196359
1-(A-NAPHTHYL)-2-(4-SUBST-PH)-	190128



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<b>HYLENES</b>	
(1-NAPHTHYL)-2-(2-NAPHTHYL-CO)-	196334
(1,3-DI-OXO-ALKYL), GRIGNARD RXN	186003
(2-ET-3-INDOLYL)-1-(3-PYRIDYL), SYN	196294
(2-ET-R)-S(2)	196248
(2,4-F-PH)-2-(2-BENZO(C)PHENANTHRYL)	193270
(5-SUBST-2-BENZOFURANYL)-2-ME-2-(4-SUBST-PH)	197041
AC-1-BZ	195266
CFO-2-SUBST	196648
ETO-2-PHO, SINGLET OXYGEN ADDN	192805
FERROCENYL-2-BZ, RXN RSH	191095
MEQ-1-MES-1-PH, HYDROLYSIS	190350
MEQ-1-PH-2-PH	197956
MEQ-2-CYCLOPROPYL-2-SUBST	198505
NAPHTHYL-2-PH, SYN & PHOTOCYCLOZ	
N	193019
NO-2-CN-1,2-DISUBST, NEW SYN	197507
NH <sub>2</sub> , 1,2-DI-PH, SYN	191095
NH <sub>2</sub> , 1,2-DI-TRI-SUBST	189021
PH(AZIDO)-2-AZIDO(TERT-BU), RXN BR2	
	185421
PHSO <sub>2</sub> -2-PHS, D LABELED	189269
SH-2-CN, D LABELED	193336
SO <sub>3</sub> H, & 1-SO <sub>2</sub> CL, 1,2-DI-ALKYL, SYN	
	198094
SUBST-THIO-AMIDE, SYN	196578
SUBST-2-(4-TOLYL)-THIO	195850
SUBST-2-PER-F-HEPTYL	191010
1-BIS(5-ME-2-PH-1-BZ-3-INDOLIZINYL)-	193750
STRUCT	
DI-CL-2-(4-DI-CL-PH), RXN	193751
1-DI-CYCLOPROPYL, RXN FLUORENYLID	191192
ENE	191133
1-DI-OSIME-3-2-TERT-BU, NEW RXN, PHOTOOXID	191506
1-DI-PH, ADDUCT, KETENES, DI-PH	191446
1-DI-PH-2-ME, D LABELED	195655
1,2-TRI-CL-2-CYCLOHEXYL, & D LABELED	
2-(2-DINAPHTHYL)-	197965
2-BIS(4-PYRIDYL), SALTS	189237
2-BIS-COMARINYL-	192923
2-BIS(3-PYRIDYL)-	197247
2-DI-(2,6-DI-OXO-4-PYRIDINYL)-	190784
2-DI-CL-2-PHOTOXIN BENZENE	194834
2-DI-ALKYLAMINO-	186424
2-DIARYL, D LABELED, WITTIG RXN	191184
2-DIARYL, SYN & PHOTOCYCLOZ	191202
2,2-TRI-PH-1-C-14-LABELED, & KETONE	
SYN	187970
2-ETO-1-B	193804
MONO- & 2,2-DI-SUBST-1-(3-HO-PH)-	187500
2-DI-CL-1-MONO-SUBST-NH <sub>2</sub>	191799
2-DI-PH-1-TOSYLAZO, SYN & RXN	193039
HYLENIMINES, DIARYL, DI-CL	189409
HYNYL CPDS, RXN LACTONES	188407
<b>IANIC ACIDS</b>	
LACTONES, 3-ACO-	197957
18-COOH, ANHYDRIDE, 3-ACO-	197957
HOLINE, ALKALOID, VERATRUM GRANDIFOLIUM	185582
OPORHYRINS, I, METAL DERIVS	196728
OPORHYRINS, DERIVS & SYN	187273
SCALYPTUS SIEBERI, FLAVONONES	188516
CANNABINOLIDE, SESQUITERPENE, STRUCT	193129
COMIS AUTUMNALIS, HOMIOISOFLAVONE	
S	198425
COMIS BICOLOR, HOMIOISOFLAVONES	198425
COMIS PUNCTATA, HOMIOISOFLAVONES	198425
<b>ALKALINE</b>	
NEW SYN	188668
SESQUITERPENE, NEW SYN	188377
DESAMIANES, 10-EPI, DERIVS & SYN	197006
DESAMIANOLIDES, 6,13-, 3,5-DIENE, 3,5,7(11)-TRIENE, SUBST	187518
DESAMIANES	
11, 4A-HO	192385
5-EPI-10-EPI, 3, 2-OXO	197006
GENIA CARYOPHYLLATA, HYDROCARBON CONSTIT	186695
GENINIS, 6-CH <sub>2</sub> OH, CHAETOMIUM	
MINUTUM METABOLITE	197179
GENITIN, FUNGAL METABOLITE	191050
<b>GENOLIS</b>	
ALKYLAMINO-PR ETHER	194646
BY CLAISEN	191403
4-ME ETHER	195103
IPALITIN, 3-GALACTOSIDE & 3-DI-OXO	186444
IPATILUM, 5,7-DI-HO-6,3',4'-TRI-MEO-FLAVONE, SYN & DERIVS	186867
IPATOLIDE, SESQUITERPENE	191547
SESQUITERPENE, STRUCT	193129
IPATOLITIN, 3-GALACTOSIDE, NEW	186444
IPATOROPIN, SESQUITERPENE, NEW	193129
IPATORIUM CANNABINUM, SESQUITERPENE LACTONES	193129
IPATORIUM CAPILLIFOLIUM, FLAVONOLIDS	
IPATORIUM FORMOSANUM, SESQUITERPENE	195621
IPATORIUM PERFORIATUM, FLAVONOLIDS	195621
IPATORIUM SEMISERRATUM, FLAVONOLIDS	186867
IPORIBETIN, STRUCT	189431
IPORIBIA COROLLATA, TRITERPENES	189824
IPORIBIA JOLKIMI, DITERPENOLIDS	191149
IPORIBIA LATHYRIS	
DITERPENE ESTERS	187810
NEW BICOMARIN	189431
IPORIBACEAE, DITERPENES	186325
<b>IPTELEA POLYANDRA</b>	
NONTRITERPENOLIDS	189998
NONTRITERPENOLIDS	189999
IPTELEOGENIN	
NONTRITERPENOLID, SYN	189999
NONTRITERPENOLIDS, SYN	189998
<b>IRYOPS OTTHONOIDES, SESQUITERPENES</b>	
IRYOPS, SESQUITERPENE, STRUCT	198346
IRYOPHORA PARAENSIS	198346
ALKALOLDS	189973
ALKALOLDS	191421
IRYOPHORICINES, C, STRUCT	191421
IRYOPHORINES, B, STRUCT	191421
IRYOPHORINE, STRUCT	191421
ODOL RUTACEAE, FATTY ACIDS	192848
ODOL RUTACEAE, PHENOLIC KETONE, SYN	198572

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<b>EVODIOLIDS, ME ETHER, CHROMENE</b>	
NATURAL PROD, SYN	186563
<b>EVOMONOSIDE, STRUCT</b>	192688
<b>EVONINE, ALKALOID, STRUCT</b>	187872
<b>EVONOLINE, ALKALOID, STRUCT</b>	187872
<b>EVONYMUS EUROPEA</b>	
ALKALOLDS	186066
ALKALOLDS	187872
ALKALOLDS	189809
ALKALOLDS	196239
<b>EVONYMUS MACKII, GLYCOSIDE FLAVONES</b>	185934
<b>EVONINE, ALKALOID, STRUCT</b>	189809
<b>EXALTON</b>	
CYCLOPENTADECANONE, SYN OF MUSCONE	187984
STERIOD, SYN FROM CYCLOODECANONE	
SYN	187681
EXOCOCARIA AGALLOCHA, CONSTIT	185755
EXPECTORANT ACTIVITY, POTENTIAL	186450
EXTRACTIVES, LIGUSTICUM ELATUM	197424
D LABELED	187361
<b>FABIATRI, COUMARIN, C-14 LABELED</b>	190526
<b>FAGARA ZANTHOXYLOIDES, ALKALOLDS</b>	198486
<b>FAGARONINE, ALKALOID</b>	198486
<b>FAGOPYRUM ESCULENTUM, CONSTIT</b>	188122
<b>FALCICAMP, ANTHRAQUINONE, 2-CL</b>	186565
<b>FARFUGIUM HIBERNIFLORUM, CONSTIT</b>	194731
<b>FARNESALS, C-14 &amp; DOUBLY LABELED</b>	195328
<b>FARNESENES, SYN PRESQUALENE ALCOHOL</b>	189318
<b>FARNESIC ACIDS, DERIVS, T LABELED</b>	189318
<b>FARNESIOIC ACIDS, ESTERS, ME, ANALOGS</b>	
D LABELED	194795
<b>FARNESOLS</b>	
C-14 & T DOUBLY LABELED	195328
D & T LABELED	187038
EPOXY, FUNGAL METABOLISM & STEREOCHEM	193164
ETYL, (AC), ME, SYN & DERIVS	194501
<b>FARNESYLIC ACIDS, ESTERS, ET, CYCLIZATN</b>	193254
<b>FATTY ACIDS</b>	
C-14 LABELED	189115
CYCLOHEXYL	186320
CYCLOHEXYL, GRAPHIDOSTREPTUS	
TUMULIPORUS, ISOLATN	187763
DIOENOL, RITTER RXN	197633
ESTERS, ME, MON- & DI-HO DERIVS	197905
EVODIA RUTACEAE	192848
HO, ROSMARINUS OFFICINALIS	186447
MUSCONE, RITTER RXN	197639
OMEGA-PH & CYCLOHEXYL, C-14 LABELED	
POLY-HO, SIME3 DERIVS, D LABELED	195409
<b>FAVORSKII RXN</b>	192617
ALKYL-ME-PROPARGYL ETHER	195979
CYCLOZATIN	195729
CYCLOZATIN	195724
REARR, CARVONES, TRI-BR	198508
REARR, KETONES, A-HO, NEW RXN	189596
<b>FENCHENES</b>	
A, 9-ALLYL-DI-ME, SYN	196754
ISOMERIZATN	192184
<b>FENCHOCAMPATRONEQUINONES, A, O-18 LABELED</b>	198035
<b>FENCHOLS, A, REARR RXN</b>	190523
<b>FEROPODIN, SESQUITERPENE LACTONE</b>	190222
<b>FERROCENES</b>	
(N-SUBST-ANILINO-2-4)-CH <sub>2</sub> -	196479
ACYL, (AC), ME, D LABELED	188911
ALKYL-HO-ME, SYN & RXNS	193018
AMINE DERIVS	195005
AMINE DERIVS	195006
ANILINO-ME	187786
ARYL, DI-ME-AMINO-ME-	186545
ARYL(ARYL) KETYL, & D LABELED	196047
BRIDGED	190627
CONDEN SUCCINIC ACID ESTER CHLORIDE	185361
DIBENZOPENTAFULVENYLDIENE-ME	196424
ENYNYL GLYCOL DERIV	197762
FRIEDEL-CRAFTS CONDSTN SUCCINIC ANHYDRIDE	197474
HYDROBORATN	194868
ME & CH <sub>2</sub> NME2 DERIVS	187403
PSEUDOASYMMETRIC, DIRECT SYN	191724
SORBIIC ACIDS, ME ESTER	192508
SPIRO DERIVS	185594
SUBST, D LABELED	185815
SUBST, STRUCT	189384
SYN	189534
1-(1-RS-2-PHCO-ET)-	193995
1-(2,2-TRI-CL-1-HO-ET), ELIMINATN	
RXN OF HOCL	189251
1-(3,5-DI-NC-2,6-DI-ME-4-PYRIDYL), & 1,2-DI-H ANALOG	187535
1-ALKENYL & 1,2-DI-ALKENYL, NEW SYN	191601
1-CL-1-ETHYNYL, SYN	197782
1-COOE-5-SUBST	198454
1-FERROCENYL-1-SUBST, SYN	197929
1,1'-BIS(ALKYL-SILYL)	196083
1,1'-DI-(DI-ALKYL-ALKOXY-SI)-	191662
1,1'-DI-ETO-DI-CL	188424
1,1'-DI-SUBST, NEW SYN	198665
1,1'-TRIMETHYLENE-2(3)-SUBST-1,2-(A-AMINOTETRAMETHYLENE), DERIVS	193426
	194469
1,3-PENTADIENYL	191057
2-(2'-COOH-BZ)	192050
2-ME-CL, SYN, DERIVS & D LABELED	187982
2-PYRIDYL, LITHIATN	186662
2,2-TRIMETHYLENE-1-HYDROXYPROPYL, X-RAY STRUCT	
	185353
<b>FERROCENOCYCLOHEXANONES, SYN</b>	185361
<b>FERROCENOCYCLOPENTANES, 2,3-, 1-OXO-NEW SYN</b>	191969
<b>FERROCENOPHANES(3), DI-ACYL</b>	194769
<b>FERROCENOPHANES(3)(1,2), 2,2-DI-ME, DERIVS &amp; SYN, D LABELED</b>	190627
<b>FERROCENOPHANES(3)(3), 1,3-, 2-CH<sub>2</sub>CH<sub>2</sub>CO<sub>2</sub>H</b>	194769
<b>FERROCENOPHANES(4), OXO-, AC- &amp; ET-</b>	188088
<b>FERROCENOPHANES(5), OXO-, AC- &amp; ET-</b>	188088
<b>FERROCENOPHANES(6), OXO-, AC- &amp; ET-</b>	188088
<b>FERROCERONE, ANTANEMIC CPD</b>	192050
<b>FERRUGINOL, FROM HYDROPHENANTHRENE</b>	196740
<b>FERULA GRIGORJEVI, SESQUITERPENES</b>	197267
<b>FERULA NEVSEHI, COUMARINS</b>	196234
<b>FERULA OPODA</b>	
COUMARINS	192662
ESTER, STRUCT	197282

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<b>(CONTINUED)</b>	
<b>FERRULA OPODA</b>	
SESQUITERPENE	192685
SESQUITERPENES, HO-LACTONE	188247
<b>FERRULA TSCHINGGANICA, TSCHINGGANIN</b>	192661
<b>FERRULA, SESQUITERPENES</b>	197283
FERUTIN, SESQUITERPENE	197283
FERULONES, 3-SUBST, NEW SYN	197324
FESTUCA ARUNDINACEA, ALKALOLDS	197701
FESTUCULINE, ALKALOID, T LABELED	191628
FETIDINE, ALKALOID, NEW STRUCT	193285
FIBRINOGENS, C CHAIN, SEQ	195540
<b>FIBRINOLYTIC ACTIVITY</b>	
	186279
	193980
<b>FIBRINOPEPTIDES, A, HUMAN, C-TERMINAL, SYN</b>	196906
<b>FIBRINS, PEPTIDES, C-14 LABELED, HUMAN &amp; BOVINE</b>	186539
<b>FICUS GLOMERATA, TRITERPENES</b>	189065
<b>FILIX ACIDS, ABBABA, SYN</b>	191422
<b>FISCHER RXN</b>	
INDOLE CYCLIZATN, CHOLESTANES, 3-OXO-6-SUBST	192543
INDOLE SYN, FORMIC ACID	187886
INDOLE SYN, SPIRO-TETRA-H-CARBAZOLES	
	185649
INDOLES & 13-SUBST-CYCLANONES	189228
INDOLIZATN, SYN 3,6'-BINDOLES	193244
PIDIPERONES, 3-, 1-ME, RXN	
ARYLHYDRAZONES	188900
<b>FISCULATIN, FURANOSESTERTERPENE, &amp; DERIVS</b>	191193
<b>FLAVANOLS</b>	196367
FLAVANOLS, HYDRO, DERIVS	
ASPERULA OPPOSITIFOLIA	192677
DISACCHARIDES, PER-CD3 LABELED	194170
OROXLYL INDICUM	187354
<b>FLAVONOLS</b>	
DIACETAL	192569
EPICALLOCATECHIN, CIRCULAR	
DICHOIRISM	186751
GREEN TEA LEAF	192569
3-, 4-PHO- & PHS-	186966
3-ACETAMIDO-(O-18), EPIMERIZATN	186790
3-ACETAMIDO-7-SUBST	193541
3-NH <sub>2</sub> -2,3-TRANS-3,4-CIS-	186790
<b>FLAVANONES</b>	
DERIVS	196367
DI-MEO-TRI-HO-, & DERIVS	195621
EUCALYPTUS SIEBERI	188516
GLUCOSIDE DERIVS	187455
GLUCOSIDES, MISCANTHOSIDE	194228
GLUCOSYL, LEUCOTHIOE KEISKEI	195460
MISCANTHOSIDE SINESENSIS	194228
PHOTOCHEM	192788
SILYBIN, STRUCT, DERIVS	188967
TRIMET, BROMINATN	192130
OR 3-SUBST-7-HO	192714
2-MEO-3,3-OXYMETHYLENES, DERIVS	197028
2,5-DI-HO-2-PH-7-SUBST	188463
3-HO-3-CH <sub>2</sub> -2-MEO	197028
3-ME, OXIMES & D LABELED	192558
4,5,7-TRI-HO, C-14 LABELED	188328
5,7-DI-HO-7-GLUCOSYL, AUTOXIDN	193412
5,7-DI-MEO-3-HO-3',4'-DI-SUBST, SYN	187406
7-HO-4'-MEO, DERIVS	196330
<b>FLAVANS</b>	
STRUCT & ABS CONFIG	187788
TRIMER & TETRAMER	196905
3',4',7-TRI-MEO-3,4-DIOL, D LABELED	
	191413
3,4-DIOXO- & 3,4-DIHO, ALKOXY DERIVS	191049
4-PHCH <sub>2</sub> -S-3,3',4',5,7-PENTA-HO, & D LABELED	193986
<b>FLAVAZOLES</b>	
1-ME(2-SUBST-PH), CARBOHYDRATE	
DERIVS	186268
1-(3-NO <sub>2</sub> -C <sub>6</sub> H <sub>4</sub> ), CARBOHYDRATE DERIVS	
ISOLATN	190970
3-FORMYL-, DERIVS	195608
<b>FLAVENES</b>	
STRUCT, NMR	186898
3-AMINO-4-HO, DERIVS	196367
<b>FLAVERIA BIDENTIS, FLAVONOLIDS</b>	191571
<b>FLAVINANTINE, ALKALOID, NEW SYN</b>	186755
<b>FLAVINES, HO ANALOG</b>	189691
<b>FLAVINS</b>	
ALLOXAZINES, 1,3,7,8-TETRA-ME-5,10-DI-H, ALKYLATION	195366
FORMYL-ME, PHOTODEGRADATION	190505
N(10)-CARBAMYLALKYL, SYN	198395
PHOTOALKYLATION	185566
<b>FLAVIPICUM, ANTIBIOTIC, STRUCT, REYON</b>	197629
<b>FLAVOFUNGI, STREPTOMYCETES</b>	
FLAVOFUNGINI, ANTIFUNGAL ANTIBIOTIC	196725
<b>FLAVOKAWAINS, C, ISOLATN, PIPER METHYSTIN</b>	195616
<b>FLAVONANTHRINS, 6,6'-DI-MEO-, &amp; DERIVS</b>	198631
<b>FLAVONES</b>	
ANODENDRON AFFINE	192387
APIGENINE, C-ARABINOSYL	193062
ASTRAGALINE DERIV	195325
CITRUS RETICULATA	185906
DICAMAL GUM	191329
DOLICHANDRONE FALCATA, CHRYSIN-7-RUTINOSIDE	187353
ETHERS, G-G-DI-ME-ALLYL, SYN	198343
EUPATORIUM SEMISERRATUM	186867
GLYCOSIDES	185923
GLYCOSIDES, VIOLA TRICOLOR	197307
KAEMPFEROL, ASTRAGALIN, DAMBONITOL	
	192387
	192016
MONOCLEA FORSTERI	186246
NATSUDAIIDAIN	189064
NEW SYN, FROM CHALCONES	189064
OVIDIA PILLO-PILLO	187320
POLY-CL, SYN	195159
PRIMULA TURKESTANICA	196219
SALVIGENIN, LUTEOLIN	189784
SELINUM VAGINATUM	198343
TERPHOSIA POLYSTACHYOIDES	189450
TRI- & TETRA-ME, ZEYHERA	
TUBERCULOSA	186463
2-PH-3,7-DI-RO-8-PH <sub>2</sub> CH <sub>2</sub> CH <sub>2</sub> -	198314
(2,4,6,7-TRIOXO-1,3-DI-ET-PER-H-PYRIMIDINYL-5-ME)-, SYN	190606
2-CL-6,7-CL, & DERIVS	194239
3-ET-5,6-DI-SUBST	192330
3-HO-5,6,7,8,3',4'-HEXA-MEO-, & DERIVS	186246
3-ME, 6-SUBST	188044

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<b>FLAVONES</b>	
3-ME-6(7)-(2-HO-3-ISO-PRNH-PRO)-	195929
3,3',4',5',7-PENTA-HO-, O-GLUCOSIDES, SYN & DERIVS	198342
3,3',4',5',7'-HEXA-HO-3'-ARABINOSYL-	196911
3,4'-DI-HO(MEO), SYN	188321
3,4',5',7'-PENTA-HO-3'-ARABINOSYL-O-	196911
3,7,8,3',4'-PENTA-HO-, ME & AC DERIVS	196517
4'-HO-5,6,7,8-TETRA-MEO, SYN	197432
4',5-DI-ACO-3,3',6,7-TETRA-MEO, SYN	194926
4',5-DI-HO-3,3',6,7-TETRA-MEO, ISOLATN	194926
4',5,6,7-TETRA-HO-7-O-8-GLUCURONYL-	196232
5-CH <sub>2</sub> COOH, SYN	196439
5-EN-6,3'-DI-MEO, GLUCOSYL DERIVS	195663
5-ME-7,8,3',4'-TETRA-MEO, SYN	195670
5,6,7,8-TETRA-H-7-ME	189355
5,7-DI-HO-3',4',6-DI-MEO-7-O-L-RHAMNOPYRANOSIDE, SYN	196244
5,7-DI-HO-3,3',4',6-TETRA-MEO, ISOLATN	187346
5,8-DI-HO-3,7-DI-MEO, ACHYROCLINE	195943
SATUROIDES CONSTIT	187114
6,7-DI-SUBST	192713
6(7)-NH <sub>2</sub> (CL)	191337
7-HO-4'-MEO, DERIVS	196330
7-HO-8-ME, DERIVS & SYN	192712
7-O-(8-APOURANOSYL-1(2)-8-GLUCOSYL)-C-14 Labeled	186255
7-O-8-GLUCOSYL-3',4',5'-TRI-HO-6-ME	187350
7-OH-3,6,8-TRI-CL	194239
7,8-DI-ME-3'-NO <sub>2</sub> , SYN	191185
7A-RHAMNOSYL-6-MEO-LUTEOLIN	181748
8-BENZYL	193993
8,3'-DI-ME-5,7-DI-SUBST	195670
<b>FLAVONOIDS</b>	
ACACIA	196517
ACACIA NIGRESCENS	191413
AFLATINUM LIMBIFOLIA	190227
ALFATERIN, TRISACCHARIDES	198256
APOCYNUM LACINULUM	195243
APOCYNUM LACINULUM	196233
ASPERULA OPPOSITIFOLIA	196218
ATHAMANTA MACROPHYLLA	190226
BETULA MIDDENDORFII	190225
STARIA SPECIES	195121
CENTAUREA HYSSOPIFOLIA	185460
EUPATORIUM CAPILLIFOLIUM	195621
EUPATORIUM PERFORIATUM	195621
FLAVERIA BIDENTIS	191571
GLYCOSIDES, REBULIA HEMISPHERICA	195615
GLYCOSIDES, RUBIA REPENS	188610
GLYCOSIDES, STACHACH CHLOROPLASTS	195233
IPOMOPSIS AGGREGATA	186444
LYCOPODIUM CERNUUM	185378
MADHUCA LONGIFOLIA	187359
NOR-KURARINONE, KURARINONE,	
KURARIDIN	186388
PAJALUJA, LUNGIFOLIA	187354
PEDALUM MEXICANA	187358
PHYSCOCALINA PHYSALOIDES	190228
SCUTELLARIA GALERICULATA	192691
SEDUM ACRE	193516
SEMIPERVURUM RUTHENICUM	196232
SOPHRA ANGSTUFIOLIA	186388
STACHYS ANNUA	190211
SUGAR DERIVATIVES	187918
THERMOPSIS SPECIES	189291
<b>FLAVONOLS</b>	
BETULA ERMANII	186555
LARREA CINEFOLIA	195630
<b>FLAVOSKATIN, COLORING MATTER, STRUCT</b>	
189769	
<b>FLAVYLUM CPDS</b>	
ALKYLAMINO-, ETO-	185476
AMINOSTYRIYL, ARYL	185782
CL, 3,3',4',5,5',7-HEXA-HO-, GLYCOSIDE	
DERIVS	188221
CL, 3,4'-DI-SUBST	193540
CL04, 3,4'-DI-SUBST	193540
CL04, 4-ETO-3',4'-DI-HO(MEO)-	188321
CL04, 5,7,3',4',5'-PENTA-MEO-	195660
DMERIZANT	189221
FLUORIDAL KALKALOID, NEMO SYN	190211
FLORIKRINS, A, B, DITERPENES	186434
FLUCTUADIN, SESQUITERPENE LACTONE	191666
FLUCTUADIN, SESQUITERPENE LACTONE	191666
FLUORANS, 1,8(3,6)-DI-HO-, DERIVS	189057
<b>FLUORANTHINES</b>	
& DI-TETRA-H-	191725
DI-H-, ME-SUBST-	198503
REDN	193677
TRI-CL-TE	188256
3-ME-, NO2 DERIVS	191725
<b>FLUORENCECARBOXAMIDES, ALKYL-, OPT</b>	
PROP	188363
<b>FLUORENCECARBOXYLIC ACIDS, ALKYL-, OPT</b>	
PROP	188363
<b>FLUORENES</b>	
(CN)2C-, DIMERS	191361
ALCOHOL, C-2,0-1,8 & T Labeled	185432
BENZYLIDENE-	187603
D Labeled	194790
HEXA-H-, DI-HO-ME- & -CH2OH-	189940
HEXA-H-7-MEO-, METALATN	191905
SULFONAMIDATN	194246
TETRA-H-	197190
TRI-H- & HEXA-H-	195711
TRI-CL-TE	188256
1-F-9-SUBST-	191514
1-ME-, FORMYLATN	197352
1,2,3,4,4A,9A-HEXA-H-, 1,9-DI-COO-ME, 1,4,8-DI-ME-2,9-EPOX-	
ALCOHOL, C-2,0-1,8 & T Labeled	188291
2-BR-9-ME-9-SUBST-, NEMO SYN	193921
2-CHDCAO-9-D	189634
2-CH2CO2H-, & ESTERS, ME, SYN, & DERIVS	197419
2-CN-9-NO2	191514
2-OOH-9-ALKYL- & DERIVS	188363
24	186221
2-NHOAC, C-14 Labeled	197850
2-NH2-, SCHIFF BASES	193114
2-SUBST-, RKNS	191591
2(4)-MES-3-ACNH-, Labeled	193545
4-HO-2,7-ETHYLENEDIOXY-TETRA(HEXA)-9-A-SUBST-	191997
9-(ALPHA-HALOARYLOXYDENE)-, SYN	191966
9(2)COCO-SUBST-NH2-	198666



FLUOR	
(CONTINUED)	
FLUORENES,	
9-(2'-CYCLOPR-PENT-2'-ENYLIDENE)-	191133
9-(4-(2-PYRIDYL-CH <sub>2</sub> CHOH)-BENZYLIDENE)	
E), NEW SYN	192473
9-ALKYL-9-PH, SYN	191972
9-ALKYL-9-SUBST-	196643
9-CH <sub>2</sub> CH <sub>2</sub> COR-	191725
9-CYCLOPROPYLMETHYLENE-	186038
9-D-2-SUBST, SYN & NMR	192562
9-DIAZO-, PHOTOCHEM RXN CYCLOHEXEN	
E & 3-D-CYCLOHEXENE	186971
9-FERROCENYLMETHYLEN-2-ME-	196424
9-ME-2- & 3-SUBST-, D LABELED	192641
9-ME-9-PH-TETRA-H, D LABELED	191972
9-ME-9-SUBST-	197928
9-OXO-, HEXA-H, NITRATN	197595
9-VINYL-, CYCLOBUTYL-, & CYCLOBUTENY	
9'-EPOXY-9-(1,3-DI-OXO-2-INDANYL)-	193103
9,9-DI-D-	193743
9,9-DI-D-	195832
FLUORENONES, HEXA-H, SYN	187293
FLUORENOPHENANTHRENES (1,2-B), 7-	
OXO-7H- & 15H-	188622
FLUORENOPHENANTHRENES (3,2-B), 15-	
OXO-15H-	188622
FLUORESCENT CPDS, NINHYDRIN &	
PHCH <sub>2</sub> CHO & ETNH <sub>2</sub>	194060
FLUORINATION RXN, ELECTROPHILIC, BY	
FLUOROXY CPDS	188941
FLUOROCURIE, ALKALOID, DERIVS, SYN	192347
FLUOROFUR, DRUG, NEW SYN	198423
FOLIC ACID INHIBITING ACTIVITY	195917
FOLIC ACIDS,	
PENTA-D-	196504
TETRA-H, 5(10)-CHO-, & DERIVS	198627
5-ME-TETRA-H-	187208
5-ME-TETRA-H-, DICHLUMATE ANALOG	198605
FOLIMIN, ALKALOID, STRUCT	192681
FOLISINE, ALKALOID	190218
FOMES OFFICINALIS, TRITERPENOID	195617
FORMALDEHYDES,	
PARA-1-MENTHEN-7-YL-	187099
PHOSPHORANIL, OXIMES, SUBST-	189680
ROLE IN BASE CATALYZED ALDOL	
CONDENSATNS	185619
RXN TRI-ALKYL-BORANES	197256
FORMALIMIDES,	
ACETALS, N,N-DI-ALKYL-, D LABELED	194195
DI-ME, RXN 8-ACYLARYLHYDRAZINES	188180
N-TERT-BU-NI-AL-KYL-, SYN	198474
N-(4-H <sub>2</sub> N-2-ME-5-PYRIMIDINYL)-ME-N-	
SUBST-	186824
N-(2,2,2-TRI-CL-1-ARYLOXY-ET)-	190311
N-DI-PENTYL-CL-	191842
N-ME-, ELECTROLYSIS	197185
N-ROCH <sub>2</sub> -	191800
N-SUBST-	188791
N-SULFONYLALKYL-, SYN	189391
N,O-BIS-ME-3S-, SYN	193744
NI-TERT-BU-N-PH-N(4-CL-PH), SYN	198474
OXIMES, ARYL-SULFONYL-, SYN	198795
PROPIONATE DERIV	191800
PURINE SYN	192854
RXN PEROXIDES	198109
4-SUBST-2-HO-PHENYLAZO-	186882
FORMANONES,	
C,N-BIS-RS-02-	196264
RXN ACN-03-	192220
HYDRAZINONAPHTHYL-	187181
N-(4-ME-CARBAMOXYLOXY-2-TOLYL)-N,N-	
DI-ME, C-14 LABEL	186265
N-ARYL-SUBST NITRYLOXY-, REARR	192220
N-N-BIS-F3CS-	193094
N-N-BIS-(2-THIOPH-2-YL)-	194576
N,N-DI-ME-N-(6-SUBST-PYRIDAZINYL-3)-	197503
N,N-DI-SUBST-N-CN-, SYN	197293
N1-(C10H7NHCH2CH2)-N2-(NO2-PH)-N1-	
NAPHTHYL-	192210
OX1-(2-PH-NH-CH2CH2)-N1-PH-, SYN	192210
N1,N2-DI-SUBST-	192212
OXADIAZOLYL-	191582
FORMANIDINIUM CPDS,	
CL, N,N,N',N'-TETRA-ME-(ETO-PH-	
PHOSPHINYL)-	197032
N-(2-ME-6-ME-3-PYRIDAZINYLENE-3-N)-	
N-D-M	197503
RXN RCOOH	185939
FORMANIDAZONES, N-ME-N-CN(CONH2)-	
N',N'-DI-ALKYL-	198593
FORMANILIDES, 3,4,5-TRI-MEO-	
FORMANONES,	
ARYL-, BENZIMIDAZOLYL-	185496
ARYL-, BENZIMIDAZOLYL-	190384
ARYL-, BENZIMIDAZOLYL-	190385
BIS-ALKYL-PH, NO <sub>2</sub>	189887
N,3-DI-SUBST-N'-PH-	196214
1-(BENZIMIDAZOLYL)-3,5-DI-SUBST-	196212
1-BENZOTHIADIAZOLYL-3,5-DI-PH-	188889
1,5-DI- & 1,3,5-TRI-(4-SULFAMOYL-COO-	
ME)-PH-	189475
1,5-DIARYL-3-(5-NO <sub>2</sub> -2-FURYL)-	195865
3-NO <sub>2</sub> -1,5-DI-(4-TOLYL)-	195108
FORMIC ACID, ESTERS, ALLYL &	
METHALLYL, PYROLYSIS, D & T LABELED	190614
FORMIC ACIDS,	
AZIDO-, ESTERS, RXN SULFUR	186229
CARBAMIDOLYL-, N-SUBST-, NEW SYN	186856
ESTERS, ALLYL-	197673
ESTERS, BIS- & TETRAKIS(NF <sub>2</sub> )-ALKYL	198513
ESTERS, BU-TERT-BU-CARBINYL, BZ-,	
STEREOCHEM & SYN	197660
ESTERS, CH <sub>2</sub> CF <sub>3</sub>	196632
ESTERS, CL-, N-DEMETHYLATN OF	
MORPHINE	188045
ESTERS, ET, AZIDO-, RXN PH-KETENE DI-	
ME ACETAL	186285
ESTERS, ET, AZIDO, PHOTOLYSIS &	
THERMOLYSIS	194721
ESTERS, ISO-PR, PER-FLUORINATED	198514
ESTERS, PH, AZIDO-	188152
ESTERS, TERT-BU, AZIDO, T LABELED	191269
ESTERS, TOS, OXIMINO-CN-, SYN	191670
RXN DISILYLAMIDE	190676
FORMIMINO ETHERS, PYRIDYL-, SYN	
FORMIMINS,	
ANTIBIOTICS, SYN	196035
OXO-, C-NUCLEOSIDE, SYN	187454
FRAGULANINE, ALKALOID, D LABELED	196582
FRAGULINS, A-STRUCT & SYN	197308
FRAXINELLONE, FURANOID LACTONE, TOTAL	
SYN	196458
FREE RADICALS,	
BENZENESULFONYLHYDRAZYL	195893

FREE	
(CONTINUED)	
FREE RADICALS,	
BENZOPHENOTHIAZINYL(C)	197331
BENZOTHIADIAZOLYLHYDRAZYL	186603
CYCLOHEXADIENES, 1,4-, 3,6-BIS-(4,5-DI-	
PH-ADIAZOLYL-	188921
DITHIOLYLUM CPDS, 1,2-, 3,5-DI-ARYL-	
REDUCTN	192777
DOXYLS, RXN NO <sub>2</sub>	186967
EFFECT OF OXIDIZER	191390
GALVINOXYL-, & DERIVS	198084
HYDRAZINE, TETRA-PH-	195754
IMINOXY, SELF-RXNS	197972
N-SILYL PYRIDYL, STABLE	196946
NITROXIDES, NITRONYL, ESR	197975
NITROXIDE	198124
NITROXIDES	193753
NITROXIDES, STABLE	191346
PH-LOAC	197246
PICRYLHYDRAZOLS	188724
PIPERIDINE-OXYL	186594
PYRROLIDINYOXYLS, SULFONAMIDES	194893
RXN THIOBENZOPHENONE &	
ORGANOMAGNESIUM CPDS	195467
SEMI-NOXES, PER-F-	195741
1,1-DI-PH-2-PICRYLHYDRAZINES, RXN	
ALKYL-PH & OLEFINS	187824
3-SUBST-2,2,4,4-TETRA-ME-1-OXYL-	
AZETIDINES	187386
FRIEDEL-CRAFTS RXN,	
ABNORMAL, COUMARINS	187784
ACRYLIC ACIDS, 8-ARYL	189577
ACYLATN AROM HYDROCARBONS	186663
ACYLATN, DIBENZOFURANS, 2-MEO-	195556
ALKANENITRILES, W-HALO-, ALKYLATN,	
NEW SYN	193159
ANTHRACENES, 9-ME-, ACETYLATN	190537
BENZYLATN, BENZENE & TOLUENE	198011
CS <sub>2</sub> & ANISOLE	191092
DIBENZOFURANS	190152
DIBENZOFURANS, 3-MEO-	197443
FERROCENE & SUCCINIC ANHYDRIDE	197474
GERMANIUM CPDS	192189
KETO-ALKYLATN	189131
KETONE SIDE RXN	189123
NAPHTHALENES, 2,7-DI-ME-ACYLATN	195524
NEW RXN, DITHIOLANES & THIOESTERS	
WITH LYSERGIC	188870
PHENETHYLATION PH- & 4-ME-PH-	198448
PHENOLAZINES, 1,0-ME-, ACYLATN	191271
PROPENES, 1-BR-, 1-PH-2-OXO-	191970
SULFOLANE DERIVS	186602
TERT-BUTYLATN, NAPHTHOLS	197160
1-CL-4,5-DI-PH-PENTANE CYCLIALKYLATN	185741
5-DI-ME-PENTANENITRILE, 1,2,2-B-HO-	188592
FRIEDELIN, TRITERPENOID, 1,2,2-B-HO-	188592
FRIEDELIN, TRITERPENOID, 18,22-B-HO-	188592
FRIEDELINOLS, 3-O-CINNAMOLY-	187202
FRIEDELINS,	
O-18 LABELED	196438
24,28,44-TRI-D-, PHOTOLYSIS	196438
FRIEDLAENDER RXN, FURACRIDINES, SYN	190040
FRIEDOLEANES, D/B-, 3,10-OXIDE-	
REVERSED STRUCT	198638
FRIES RXN,	
ISONITROTIC ACIDS, ESTERS, ARYL	190541
NITROTIC ACIDS, ESTERS, ARYL	190541
PHOTO-REARR, INDOLES	189326
PYRIDINES, ARYOXYLOXY-	190540
REARR, BENZOIC ACIDS, ESTERS, 2(4)-	
MEO-PH, 2,3-DI-MEO-	197499
REARR, MECHANISM	190606
REARR, PYRIMIDINES, 4-ARYLSULFONYLOXY-	
2,6-DI-SUBST-	198250
FRITSCH-BUTTENBERG-WIECHELL RXN,	
REARR	192215
FRONTALIN PHEROMONE, NEW SYN	
FRUCTOFURANOSIDES,	
1,3,4,6-TETRA-O-COPH-	193287
1,3,4,6-TETRA-O-PHCH <sub>2</sub> -, DEHYDROHALOG	
ENATN	185842
FRUCTOFURANOSIDES,	
DI-PHOSPHATE	187765
FRUCTOFURANOSYL, OCTA-O-COPH-	193287
ME, DIACYL-, DITRITYL-	191052
FRUCTOPYRANOSIDES, B-D, 2,3,4,5-DI-O-	
BENZYLIDENE-	190893
FRUCTOSES,	
1,6-DI-PHOSPHATE, D LABELED	185843
5-OKO-, 1,6-DI-PHOSPHATE	198760
FRULLANIA TAMARISCIS, SESQUITERPENES	193338
FRULLANOLIDE, SESQUITERPENE, SYN	193338
FRUTESCIN, SESQUITERPENE, STRUCT	191420
FTORAPR, DRUG, NEW SYN	198423
FUCIDINOLIDE, SESQUITERPENES, R,L-, N-SUBST-NH <sub>2</sub> -	191276
FUCOPYRANOSIDES, L-, SULFATES	185695
FUCOPYRANOSYLAMINES, B-L-, N-SUBST-	191276
FUCOSES, & NUCLEOTIDES DERIVS, T	
LABELED	188664
FUCOSTEROLS, 24,28-EPOXY, RXN BF <sub>3</sub>	186721
FUGICIDINE ACTIVITY, POTENTIAL	196734
FUGISTATIC ACTIVITY	188126
FUKIC ACIDS,	
DI-ME- & DI-ME ESTER DERIVS	187458
SYN & DERIVS	193563
FUKINOLIDS, DI-H-, SULFITE CONFIGURAT	
N	186868
FUKINONE, SESQUITERPENOID KETONE, SYN	
	186696
FUKUGETIN, FLAVONE, HEPTA-O-ME-, SYN	
FULVALENES,	
DIPYRIDO-, SUBST-	193542
SYN	191042
FULVALANES(5,9), DERIVS	196462
FULVALANES(7,9), DERIVS	196462
FULVENES,	
& DI-H-, TRI-TERT-BU-	185912
DERIVS, SYN	190994
HAKA-KA, NEW SYN	196465
NEW SYN	196832
NEW SYN, MILD RETRO-DIELS-ALDER	189248
PENTA-CL-, 6-SUBST-	191937
SYN	189006
SYN	197823
SYN & THERMOLYSIS	193430
VINYLDENE-, NEW SYN	190630
1-DI-D-	195258
1,2-DI-SUBST-1,2-DI-H-6,6-DI-PH-	
RACEMATES	188549
2,3-DI-BR- & 2-BR-6,6-DI-PH-	185502
3,4-DI-BR- & 2-ME-6-COOET-6-CN-	195432
4-ARYLOXYLO-6-ARYL-, SYN	193337
6-FURYLALKYL-	193834
6-ME-6-DI-ME-NH <sub>2</sub> -	193268
6-ME(PH-), CYCLOADONS, TROPONES, D	
LABELED	193283

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FULVENES,	
6,6-DI-ME-	185943
6,6-DI-ME-, PHOTOOXIDATN	186076
6,6-DI-SUBST-, PHOTOCHEM OXIDN	190521
FUMAGILLIN, ANTIBIOTIC, TOTAL SYN	191867
FUMAGILLOS, SYN	191867
FUMAREA INDICA, CONSTIT	195614
FUMARIA ROSTELATA, ALKALOIDS	193707
FUMARIC ACIDS,	
ESTERS, BU-	187381
ESTERS, DI-BENZYL-, 2-CARBOBENZOXYAMI NO-	197016
ESTERS, DI-ME, RXN PHENANTHRENES	194324
ESTERS, ME, MEERWEIN RXN	193422
ESTERS, ME, PH-NH-, PB(OAC)4 OXIDN	195683
ESTERS, 2-CARBOXAMIDANILINO	186938
2,3-DI-D-	191536
FUMARILINE, ALKALOID, ABSOLUTE CONFIG	191101
FUMARITRIDINE, ALKALOID	193707
FUMARITRINE, ALKALOID	193707
FUNGAL GROWTH STIMULATING ACTIVITY	195034
FUNGAL SEX HORMONE ACTIVITY, POTENTIAL	187034
FUNGI,	
CLITOCYBE RHIZOPHORA, C-14 & T- LABELED	185532
CORTINARIUS, PIGMENTS	197312
HYDROXYLATN OF AROMATIC CPDS	187015
FUNGICIDAL ACTIVITY	
POTENTIAL	185368
POTENTIAL	186474
POTENTIAL	187196
POTENTIAL	188136
POTENTIAL	188136
POTENTIAL	189165
POTENTIAL	189166
POTENTIAL	189189
POTENTIAL	190311
POTENTIAL	190684
POTENTIAL	191407
POTENTIAL	191618
POTENTIAL	192707
POTENTIAL	193365
POTENTIAL	193387
POTENTIAL	193390
POTENTIAL	194238
POTENTIAL	196101
POTENTIAL	197893
POTENTIAL	198238
FUNGICIDES, RHIZOPUS JAPONICUS, METABOLITES	
FUNGISTATIC ACTIVITY	188130
POTENTIAL	186112
POTENTIAL	186114
POTENTIAL	187441
POTENTIAL	187636
POTENTIAL	188133
POTENTIAL	188160
POTENTIAL	188212
POTENTIAL	188543
POTENTIAL	189396
POTENTIAL	189927
POTENTIAL	190299
POTENTIAL	191324
POTENTIAL	196056
POTENTIAL	196246
POTENTIAL	197133
FUNGISTATIC ACTIVITY,	
POTENTIAL	186942
POTENTIAL	188577
POTENTIAL	189166
POTENTIAL	195823
FURALDEHYDES,	
ALKYL-PH-	185466
CONDENSATN KETONE	185764
RXN KETONE	190378
2,2-DI-ME-, HYDRAZONES, N-SUBST-	187656
FURANIMIDE, N-PYRIDYL-	190450
FURANAMIDES, BIS-, N,N'-METHYLENE, NEW SYN	
FURANDICARBOXYAMIDES, BIS-ALKYL CARBAMOYL-	187126
FURANOEREMOPHILAN, SESQUITERPENE	198346
FURANOEREMOPHILANES, 6B-HO(AC)-3A-	
SYN	194731
FURANOINDOLINES, ALKALOID MODEL CPDS	
FURANOINDOLQUINOLIZINES(3,4-G/3,2- D), 12-ET-HEXA-H-12-HO-	186764
FURANOSOBENZOFURANOQUINONES(3,4- F), SYN	197052
FURANOLIGULARANS, 8,8A-EPOXY-, FURANOSQUITERPENE	186753
FURANONES,	
ALKYL-, CARBOXY-PR-, TETRA-H- CARBETHOXY-, RXN	187136
CL-, TRIALKYL-	185849
2-, TETRA-H-, 5-(4-CL-PH)-5-COR	185791
2,3-SUBST-4-PH	186107
2(5H), 3-BZO-5-(2-BZO-ETHYLIDENE-ET)-	186108
3-, 2,3-DI-H-2,5-SUBST-	187754
3(2H), 2,2-DI-ME-	185895
FURANOPHANES(2,2)(2,5), RXN TETRA-CL- CYCLOPROPENES	186794
FURANOSIDES,	186986
ISOPROPYLIDENE-, STEREOCHEM	
1(4)-(1-PH-TRIAZOLYL 1,2,3-), 2,3-SUBST, SYN	192072
FURANOSQUITERPENES, ACTINODAPHNE LONGIFOLIA	196747
ATHANASIA ARTE	194961
PHYMASPERMUM PAPIFOLIUM	192040
SENECIO SILVATICUS	189776
FURANOSESTERTERPENES, IRCINIA	186753
FASCICULATA	191193
FURANOSIDES, 1,2-TRICL-ETHYLIDENE-5,6- ISOPROPYLIDENE-3-SUBST	
FURANOSPONGINIS, 1 & 2, FURANOTERPEN ES, NEW STRUCT, DERIVS & SYN	196098
FURANS,	188199
A, A'-DI-MEO, HYDROLYSIS	
ACYL-, HALO-	194070
ACYL-ET-, ALKOXYLATN	185781
RIS-ALKYL, LIFEROID CARBONYL -	185782







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GLUCOPURANOSIDES, 3-BENZYL-O-COH-3-DEOXY-ISOPROPYLID ENE	192209
3-O-CHO-1,2,5,6-DI-O-MEPC-	195811
5-O-TOS-, DISPLACEMENT RXN	185844
6-DEOXY-, 1,2-ISOPROPYLIDENE-6- DITHIANE	198218
6-DEOXY-6-(1,3-DITHIAN-2-YL)-, DERIVS	189010
6-NO2-SUBST-	192660
GLUCOPURANOSIDES, ET, 2-DEOXY-1-THIO- (2-CF3CONH)-	187746
GLUCOHEXOFURANONIC ACIDS, ESTERS, ME, DI-ISOPROPYLIDENE-	190898
3-AZIDO-3-DEOXY-ISOPROPYLIDENE	192209
3-BENZYL-O-COH-3-DEOXY-ISOPROPYLID ENE	192209
3-NH2-3-DEOXY-ISOPROPYLIDENE	192209
GLUCOHEPTOFURANOSIDES, AMIDE DERIV GLUCOHEPTOFURANONIC ACIDS, 6- DEOXY-, DERIVS	189704
GLUCOHEXOFURANOSIDES, A-D, 3-C- (TOLUENESULFONYLHYDRAZINO)-	190426
GLUCOMURAMIC ACIDS, DERIVS	190889
GLUCONIC ACIDS, 3-DEOXY-3-F-, & DERIV	194162
GLUCOLITRISORIDE, GLYCOSIDE, STRUCT	196922
GLUCOPURANOSIDES, ARYL-ET-AMINO	186489
D, 2,3,4,6-DI-NH2-2,3,4,6-DI-DEOXY-, DERIVS	196448
DERIVS, & DI-SUGARS	194148
DIOXAPHOSPHORINANYL	190744
DISACCHARIDE, DI-N-AC DERIV	189295
O-A-D-GALACTOPYRANOSYL-(1-6)-D-, PER- ME-	186678
ORTH-OBZ-	188275
SYN FROM 1,6,3,4-DIANHYDRO- ALLOHEXOFURANOSIDES	185635
TETRA-OAC-(2)-OH-	189296
1-N-CBO-4-ASPARTYL-B-NH2-4-AC- GLUCOPYRANOSYL-	193947
1-4-(2-BENZOTHIATZOLYL)-3-ALKOXY-PH-	198312
1-4-(4-TETRAHYDRO-2,4-O-B-GALACTOPYRAN- IDOLYL)-	193947
1-O-ACYLAMINOAC-2,3,4,6-TETRA- SUBST-	194143
1-O-SUBST-2,3,4,6-TETRA-OAC-	194159
1,2-O-, & 1,2,4,6-DI-O-ALCYLIDENE-	195597
1,2,3,4-TETRA-O-SUBST-6-CL-6-DEOXY-, SYN	194149
1,2,4,6-TETRA-O-BZ-3-O-TOSYL-	192774
1,6-NH2-HYDRO-, C-14 LABELED, PYROLYSIS	188814
1,6-NH2-HYDRO-B-D, ME ETHERS	185499
1,6-DI-(3-NO2-PROPYNOYL)-B-D-	198663
2-(N,N-DI-COOET-6-O-2-DEOXYSTREPTAM- NYL)-6-NH2-COO-	198437
2-ACETAMIDO-2-DEOXY-1-SUBST-NH2-	193950
2-ACOHG-3,4,6-TRI-OAC-2-DEOXY-, SYN & RXNS	197445
2-DEOXY-, 2-NHAC-N-(4-ASPART-4-OYL)-	190884
2-DEOXY-2-(1,3,5-TRIAZIN-6-YL)NH-, DERIVS	196484
2-DEOXY-2-(2,4-DI-NO2-PH-NH)-, DERIVS	190902
2-DEOXY-2-NHAC-4-O-SUBST-, DERIVS	191307
2-NHAC-2-DEOXY-6-O-MANNOPYRANOSYL-	195593
2-NHR-TETRA-ACETYL-	198277
2-O-(INDOL-3-FLACETYL)-, DERIVS & SYN	187740
2,3,4-TRI-AC-1-O-ME-6-SO3H-	194513
2,6-DI-DEOXY-2,6-DIHALO-	196857
3,4,6-TRI-AC-1-CARBAMOYL-2-DEOXY-	193449
3,4,6-TRI-AC-2-ACETAMIDO-ME-1-DEOXY-	193449
6-CL-6-DEOXY-, DERIVS	190086
6-NH3-2,4-DI-O-CHO-2-DEOXY-3-O-ME-	198437
GLUCOPURANOSIDES, B-, 1-SUBST-PH-S-2-SUBST-3,4,6-TRI-AC- B-D-, 1-NAC-NHCONH2-2,3,4,6-TETRA-O- AC-	192478
BENZYL-, 2-ACETAMIDO-6-(2-O-BZL-A- FUCOPYRANOSYL)-	190894
BENZYL-, 2,3-DI-DEOXY-3-C-ET-2-C-CH2OH-, SYN & DEGR	193949
BENZYL-, 6-SUBST-	190899
DITHIOCARBONATES, DITHIO(BISTHIOFORMA- TES)	185698
ET, & TETRA-AC DERIVS	194157
ET, 2-NH2-2-DEOXY-4-O-GLUCURONOPYRA- NOSYL-	184843
ET, 3,4,6-TRI-O-BENZYL-, SYN	190862
ET, 3-(4-O-ME-, & DERIVS	197446
GLYCERYL-, 2,3,4-TRI-O-AC-	195591
GLYCERYLPHOSPHONO-	193818
HALIDES, 2,3,4-TRI-O-BENZYL-	188848
HO GROUP REACTIVITY	190882
ME 4,6-O-BENZYLIDENE-2-O-GLUCOPYRAN- OSYL-	193388
ME, AMINO ACID DERIVS, NEW SYN	194978
ME, 2- & 3-AC-	193217
ME, 2-(NMEAC)-3,4,6-TETRA-ME-, C-14 LABELED	195598
ME, 2-DEOXY-3,4-DI-O-ME-2-(NMEAC)-6- SUBST-	195598
ME, 2,3-DI-ME-THIO-, DERIVS	194144
ME, 2,4,6-TRI-O-PHCH2-, DERIVS	188998
ME, 2,6-DI-DEOXY-2,6-DI-MEO-CARBONYL- AMIDO-, DERIV	188560
ME, 3-DEOXY-3-SUBST-6-COOET-, DERIVS	192932
ME, 3-O-CH2PH2-2-O-ME-6-O-TRITYL-4- SUBST-	193304
ME, 4-O-AC-2,3-DI-O-ME-	196506
ME, 4-O-AC-2,3-DI-ME-6-O-TRITYL-	196506
ME, 4,6-O-BENZYLIDENE-2,3-IMIDOCARBO- NATE-	191282
ME, 4,6-O-BENZYLIDENE-3-DEOXY-3-BU- NO2-PH, NITROXIDES & NITRO-ANIONS	194139
PH-4-O-SUBST-	187124
PH, 2-DEOXY-2-NHAC-, DERIVS	189308
PH, 2,3,4-TRI-O-BENZYL-1-THIO-6-SUBST- PH, 4-NO2-, 2-DEOXY-2-NHAC-, DERIVS	193599
PROPYL-, 2-DI-ACO-, 2,3,4,6-TETRA-AC-	193956
PROPYNYL-, 2-, 2,3,4,6-TETRA-O-AC-	193956
SUBST-PH-AC & SIME3 DERIVS	197000
SUBST-, 2-NHAC-2-DEOXY-B-, NEW SYN	197447
THIOBOL DERIVS	193959
1-O-(1,2-PALMITOYL-GLYCERYL)-, DERIVS	191384
2-NHR-PH, 3,4,6-TRI-O-AC-2-O-MESYL-1- THIO-	194141
2-NH2-4,6-O-BENZYLIDENE-3-SUBST-	190883
2-NO2-4-SUBST-PH-, & AC DERIVS	192577
3,5-DI-HO-4-MEO-STILBENE-3B-D-	186568

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GLUCOPURANOSIDES, 4-NO2-PH-, 2-NHCHO-2-DEOXY-3,4,6-TRI- SUBST-	192527
4(6)-(2-NO2-PHCO)-	192841
6-DEOXY-6-HALO-SUBST-	185692
6-SO3H-, S-35 LABELED	190897
GLUCOPURANOSIDOMORPHOLINES(2,3/5)- O-, 2-ME-3-O-	190883
GLUCOPURANOSIDURONAMIDES, B-, 4-NO2- PH-	192963
GLUCOPURANOSIDURONIC ACIDS, B, ARYL-, & ME ETHERS & AC DERIV	192964
ESTERS, 4-NO2-PH, ME 2,3,4-TRI-AC-	193232
PH-ET-, SYN	192587
GLUCOPURANOSYLAMINES, 2-NHAC-3,4,6- TRI-O-AC-N-SUBST-2-DEOXY-8-D-, S	197450
GLUCOPURANURONIC ACIDS, 3-NH2-3- DEOXY-	192209
GLUCOSAMINES, DERIVS	188224
N-AC-B, 1,4-N-AC-MURAMYL-	187365
N-ME-, ME DERIVS	191307
2-, N-AC-, DERIVS	189308
2-, 1-DI-PH-BORYL-	192884
GLUCOSAMINURONIC ACIDS, N-AC-, URIDINE-DI-PHOSPHATE, C-14 LABELED	192042
GLUCOSANS, TRI-VINYL ETHER	189192
GLUCOSEPTANOSIDES, A-D, 1,2,4,5-DI-O- ISOPROPYLIDENE-3-SUBST-	188458
GLUCOSIDES, CONDENSATN ANISOLE	195482
D-, BENZOTHIADOLE DERIVS	195949
DERIVS, D LABELED	194147
DERIVS, RXN PH3BF4	190688
DI-ET ACETAL, 2-NH2-2-DEOXY-4-O-FUCO- PYRANOSYL-5,6-O-ISOP	187748
DI-ET DITHIOACETALS, 2-(CF3CONH)-, & NUCLEOSIDE DERIVS	187743
MANNOPYRANOSYL-GLUCOPYRANOSYL-	185688
PH-HYDRAZO-	186511
PHENYLOSOTRIAZOLES, DERIVS	195974
PHENYLYALTYL-	190744
POLYSACCHARIDES, & T LABELED	186642
RXN AYL-AMINO ACIDS	189821
1-DEOXY-1-SET-1-(THYMIN-1-YL)- ALDEHYDO-	195595
2-ACETAMIDO-2-DEO-6-O-A-FUCOPYRANOSYL -NE-, CONVERSIOS	193949
2-ACNH2-2-DEOXY-A-MANNOPYRANOSYL-	191305
2-CH3CONH-2-DEOXY-FUCOPYRANOSYL-, DERIVS & SYN	187748
2-DEOXY-, SYN & DERIVS, C-14 & T LABELED	197452
2-DEOXY-2-F-, SYN	196037
2-DEOXY-2-GUANIDINO-	195574
2-DEOXY-2-NHAC-, POLYMERS, RXNS	195230
2-DEOXY-2-NH2-, N-ACYL-, SIME3 DERIVS	194678
2-NHCHO-2-DEOXY-	192527
2-DEOXY-2-DEOXY-4-O-(A-D-GLUCOPYRANUR ONOSYL)-D-	195477
2-NH2(ACNH)-2-DEOXY-5,6-O-ISOPROPYL IDENE-4-O-MANNOPYRANOS	185866
2,4-DI-DEOXY-2,4-DI-F-, SYN	196037
2,4-DI-NH2-2,4-DI-DEOXY-, SYN & DERIVS	196283
3-DEOXY-3-F-6-PHOSPHATE	193632
3-O-MANNOPYRANOSYL	190884
3,5,6-TRI-O-BENZYL-1,2-O-ISOPROPYLIDENE- NE-, CONVERSIOS	193184
4-NH2-4-DEOXY-, ACYLOXON REARR	197328
GLUCOSIDES, B-, ISOBUTYRALDOXIME-2-O-, C-14 LABELED	189289
B-(3-NO2-PR)-	189285
IRIDOID, LINARIA JAPONICA	184841
IRIDOID, PICRORHIZA KURROO & D LABELED	187891
IRIDOID, PLANT METABOLITES	194948
ISO-BUTYRALDOXIME, C-14 LABELED	192821
ME, RXN BORON ALKOXIDES	185689
MESPIULS GERMANICA	185928
MONOTERPENE, LIGUSTRUM LUCIDUM	195946
NARTHECIUM OSSIFRAGUM	185929
NERIUM ODORUM	186455
PHENOLIC, VICIA FABAE, FORMATN	189279
POLYNE, BIDENS FRONDOSA	196275
POPULUS BALSAMIFERA, TREMULACIN & SALICORTIN	186457
STILBENE, RHEUM RHAPONTICUM	186568
SYN BY AG SALT	190573
SYN BY AG SALT	190574
SYRINGIC ACID	186248
TRIGLOCHIN PALUSTRIS	192833
VICIA FABAE	198628
1-ADANTYL- & TERT-BU-, O-18 LABELED	191123
3-GLYCERYL-, 2-A-GLUCOSYL-, & PHOSPHORYL DERIV	197074
4-O-BENZYL-, METHYLATD, D LABELED	196131
GLUCOSIDURONIC ACIDS, B-, 4-SUBST-NH2- PH-, & ME ESTER	190429
GLUCOSINOLATES, ARABIS HIRSUTA	191279
BRASSICA NAPUS, S-35 LABELED	194874
CAPPARIS FLEXUOSA	186456
NESLIA PANICULATA	196532
GLUCOSINOLIC ACIDS, BENZYL-, C-14 LABELED	188608
GLUCOSINOLS, ALLYL-, DESULFO-3-ME-THIO-PR-, C-14 LABELED	187336
2-HO-3-BUTENYL-, SYN	189315
3-ME-THIO(SULFINYL)-PR-, C-14 LABELED	187335
GLUCOSONES, ME 4-O-	195491
GLUCURONIC ACIDS, ESTERS, ME, 1,2,3-TRI-ME-4-SUBST- URIDINE-DI-PHOSPHO-, C-14 & T LABELED	196506
1-O-(2,4,6-TRI-PH)-	186255
GLUCURONIDES, 16B-HO-ESTRONE	188210
GLUTARIC ACIDS, (4-NH2-4-DEOXY-7-ME-N(10)-SUBST- PTEROYL)-, SYN	192447
CBO-, HYDRAZINE DERIV	186523
CYCLO-G-OLIGO-, & TERT-BU ETHERS	186752
CYTROCHROME C	186498
ESTERS, DERIVS	193505
ESTERS, G-(4-NO2-BENZYL), NEW SYN	187859
ESTERS, ME, G-ETHYLENE-	195113
ESTERS, POLYMERS, SYN	190711
G-BENZYL PROTECTING GROUP, PEPTIDES	186901
G-COR-	195114
MICROBIAL SYN	191369

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GLUTAMIC ACIDS, N-(PYRIDOXYL-5'-PHOSPHATE)-, P-32 & T LABELED	189344
N-NO2-BZ-G-SUBST-	195983
N-SUBST-	185716
OLIGOPEPTIDES, SYN	195514
POLY-, SYN	189345
POLYPEPTIDES, LEU CONTNG, ESTERS & DERIVS	189346
PTEROYL-, C-14 LABELED	186572
PTEROYL-, & ESTERS, TERT-BU-, DERIVS, T LABELED	192040
PYRIDOXYL DERIVS	187758
SUBST-C-14 LABELED	187207
TETRA-H-PTEROYL-, 5(10)-CHO-	190068
THREO- & ERYTHRO-3-ARYL-, SYN	190068
4-HO-4-ME-, 4-ME-, 4-METHYLENE, C-14 & T LABELED	188601
5-(2-ME-HYDRAZINYL)-, C-14 LABELED	195581
GLUTAMINES, N-(2-COOH-BENZYL)-, NEW SYN	194122
2,4-DI-ME-BENZYL-	187236
GLUTARALDEHYDES, RXN NH2OH	195489
GLUTARIC ACIDS, N-(B-(3-INDOLYL)ET)-B-ETHYLENEDIOXY-, N-ME(H)-N-(3-NH2-2,4,6-TRI-PH)-, & ESTERS, ME	188812
N-R-N(2,4,6-TRI-3-NH2(H)-PH)-, SYN	194123
GLUTARIMIDES, 3-OXO-2,4-DI-PH-, GLUTARIC ACIDS,	190280
A-METHYLENE, C-14 LABELED	185710
A-METHYLENE, T LABELED	185709
ANHYDRIDES, RXN TRYPTAMINES	188812
B-PH-, NEW SYN	189061
ESTERS, DI-ET, B-PH-G-COOET-, SYN	189061
ESTERS, DI-ET, 2-ET-3-PH-	193040
ESTERS, DI-ME-, 2-CL-4-TRI-CL-ET-	190289
PER-F-, HYDRAZIDES	191408
1,3-DI-COO-ME	187275
2,3,4,6-TETRA-O-ACETONOL-, NEW SYN	194675
GLUTARIMIDES, A-NH2-N-4-SUBST-PH-, SYN	198054
N-(B-(3-INDOLYL)ET)-B-ETHYLENEDIOXY-	188812
2-(N-(2-ME-ALKANOLYL)-N-PH-ET-	187418
GLUTARONITRILES, NEW SYN	195576
2-CL-4-TRI-CL-ET-	190289
GLUTATHIONES, METABOLISM	186577
OXIDIZED, NEW SYN	195336
S-(1-ME-4-NO2-IMIDAZOL-5-YL)-	196070
S-(2-HO-THIADOLID-1-YL)-, METAB, S-35 & T LABELED	190597
SULFAMOYL-	186626
SULFONAMIDE DERIVS	193110
GLYCALS, 3-DEOXY-, PREP	190628
GLYCOPURANOSIDES, 1-, 1,2-DEOXY-, RXN HF	185625
GLYCER-4-BIRANNAHATTA, PEPTIDES, SEQ, MONOMERIC HEMOGLOBIN	192966
GLYCEROLDEHYDES, NEW SYN	197109
3-PHOSPHATE, D LABELED	185843
GLYCERIC ACIDS, PHOSPHATES, C-14-P-32	186537
GLYCERIDES, TETRA-AC-MANNOPYRANOSYL-	189153
1,2-DI-O-PALMITOYL-3-O-GLUCOPYRANOSYL (L-MANNOPYRANOSYL)-	191384
1,2-DI-SUBST-3-(1,2-DISTEAROYLGLYCERYL 1,3-DI-SPHOSPHO)-	192430
GLYCERINES, 1-NAPHTHYL ETHER, 3-TOS-, RXN 1-PR-NH2	190836
GLYCERINS, AMINO-ET-3-PHORYL-	192671
GLUAICETYL-, B-ARYL ETHERS	194877
GLUCONOL, DERIVS	191801
GLYCEROLGLYCOPURANOSIDES, 1,2,3,4-DI-O- ISOPROPYLIDENE-	190915
GLYCEROLHEXENULOSE, BR CONTNG	194670
DERIVS	194671
GLYCEROLS, CL-, RXN BENZYLIDENE-DI-CL	191808
CYCLOC ACETALS	191405
DERIVS, RENIN INHIBITORS	187642
DIALKYL ETHER	189121
ETHYLENEAMIDOPHOSPHITE DERIV	196099
MONO-DEOXY-MONO-F-, SYN	185840
PALMITOYL-BENZYL-STEARYL DERIVS	192821
RXN BENZO-TRI-CL-	91797
1-(1-C-14-HEXADECYL)-3-(PHOSPHORYLET HANOL-NH2)-	197669
1-(3-MEO-4-HO-PH)-2-O-(4-SUBST-2-HO- PH)-, ISOLATN	187432
1-(9,10-DI-CHO-STEARYL)-3-SUBST-	197905
1-ACYL-, SYN	193457
1-(GLY-2-ACYL-3-ISOVALEOYL)-	193056
1-O-(2-MEO-4,7,10,13,16,19- DOCOSAHEXAENYL)-, ISOLATN	189312
1-O-ALKYL-2-O-ACYL-3-O-SUBST-, C-14 & T LABELED	191563
1-O-SUBST-, C-14 LABELED	186313
1-O-2'-SUBST-HEPTADECYL-2,3- ISOPROPYLIDENE-, C-14 LABELED	191567
1-OXHEXADECENYL-2-STEARYL-3-SUBST-	191803
1,2- & 1,3-DI-HEXANOYL-, & DERIVS	188134
1,2-BIS(11-BR-UNDECANOYL)-3-TOSYL-	186633
1,2-DI-ACYL-3-SUBST-, C-14 & T LABELED	191564
1,2-DI-O-DECANOYL-3-SUBST- PHOSPHORYL-	191369
1,2-DI-O-DI-M-PHYTYL-	196132
1,2-DI-DEOXY-3-PROH2-, & DERIVS, C-14, P-32 & T LABELED	191568
1,2-DI-PALMITOYL-3-(B-CELLOBIOSYL)-	188317
1,2-TETRADECYL(HEXADECYL)-, DERIVS	188727
1,2,3-TRI-O-SUBST-	185994
(1,2)-O-ACYL-3-O-B-GALACTOPYRANOSYL-	188596
2-T-3-PROH2-	191565
2,3-DI-O-OLEYL-1-SUBST-, T LABELED	193058
2,3-DI-PALMITOYLPHOSPHATIDYL-, T LABELED	192029
GLYCEROPHOSPHOLIPIDS, ALKYL ACYL-, METABOLISM, C-14 & T LABELED	191563
GLYCEROPHOSPHONIC ACIDS, ESTERS, 3-DI-O-PHYTANYL-(3'-SN- GLYCER)-	186541
PHOSPHATIDYL, DIPHTANYL ETHER ANALOG	186541
TMS DERIVS, D LABELED	193186
GLYCEROPHOSPHORYLCHOLINES, 3-, 1- ACYL-	190831

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GLYCEROTETRAULOSIDES, D-, (2-NO2-PH)- HYDRAZONE	189302
GLYCIDAMIDES, B-ARYL-A-CN-A-B-DI-HO-, SYN	188552
GLYCIDES, 2-HO-, 2,3,3-TRI-PH-, O- CH2CH2NM3	193873
GLYCIDIC ACIDS, ESTERS, 2-HO-ME-CH2CH2-TRI-PH-, ESTERS, ET, B-ARYL-A-CN-, RXN NH3	193873
ESTERS, ET, B-DIALKYL-,	188552
ESTERS, ET, NEW SYN	191892
ESTERS, ET, RXN THIOUREA	196785
ESTERS, ET, RXN TRI-ALUMINUM	186422
GLYCIDOLS, ISOPROPYL-NH-PH ETHER	190256
O-(3-CL-1-RR-2SI-PR-O-2-PR)-	191409
GLYCINAMIDES, N-AC-N-ME-, D LABELED	19



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11. FROM BEI-WUJIAP, STRUCT	192849
RIDIOS, HARPAGOPHYTUM	
PROCBUMENS	187854
SOLAVONOID, DALBERGIA PANICULATA	198550
IGNAN, CARTHAMUS TINCTORUS	195627
PH-TRIAZOL	196747
PHILODENDRON JAPONICUM	198637
PHENOLIC, PHIZOMA PHEI	194855
PHICORHIZA KURROO	191331
PLATYCOCODON GRANDIFLOUS	196774
POLYGONUM RECUMBENS	185923
PTERIDINE DERIVS, ASPERGILLUS ORYZAE	190070
PTERIDINE, SYN	186631
PTERIDIUM AQUILEUM	186848
PTERIDIUM AQUILEUM	189480
PYRAZOLYL, & C-14 LABELED	197348
RANUNCULUS REPENS	187902
RESIN, PHARBITIS NIL	186849
STEROIDAL, PERILOCA SEPIUM	197549
STEROIDS, POLYGONATUM STENOPHYLLUM	
TAPHRINA WIESNERI	196235
THALICTRUM AQUILEGIFOLIUM	185703
TRITERPENES, CHENOPODIUM	196535
AMBIOSIDES	196230
TRYPTAMINE DERIV	191820
VOGELI	185923
ZIZYPHUS RUGOSA	194244
ZYCOSMIS PENTAPHYLLA, PRODUCTS	192842
ZYCOSMIS PENTAPHYLLA, STRUCT, 373	
MOUSE FIBROBLASTS, & C-14 LABELED	197287
ZYCOZOLINE, 2,6-DI-MEO-3-ME-	
CARBAZOLE, SYN	192842
ZYCOLOSONES, 3,6-ANHYDRO-3-ARYLAZO	
1,4-LACTONE	190877
ZYCYRRHETIC ACIDS, 24-HO, DERIV	196237
ZYCYRRHETIC ACIDS, AMINO-	190231
ZYCYRRHIZA KORSHINSKYI, TRITERPENOIC	
ACIDS	196237
YNES, D LABELED	197571
YOXALIMINES, HYDRAZONES	187181
YOXALS	
ARYL-, BISPHENYLYLHYDRAZONE, NEW SYN	193189
ARYLHYDRAZONE	189888
BIS(3,4-DI-SUBST-PH)NITRONE	196516
DIACETYLANATO	186230
NEOPENTYL	186746
PH-, CONDENSATN ME URETHAN	194360
PH-, DIHSO-PR-ACETAL	186365
PH-, RXN PHOSPHITE	187704
PH-HYDRAZONE, BENZENEDIOZONIUM	
SULFONAMIDO-HYDRAZONE	185451
1-PH-2-CYCLOHEXYL-, C-14 LABELED	192956
YOXANILIDES, 2-HO-PH-	186669
YOXIMES	
DI-ME-N-SUBST-	188855
1-MORPHOLINO-CH2-	188324
YOXYLAMIDES	
2',3'-O-CME-2-RIBOFURANOSYL-	195090
2,4-DNP, PREPN	187118
YOXYLIC ACIDS	
ESTERS, CONDENSN 1-ALKOXY-1,3-	
BUTADIENE	191210
ESTERS, ET, A-CL, SUBST-PH HYDRAZONE	
	190763
ESTERS, ET, NEW SYN	198766
ESTERS, ME, 2-BENZYLOXYPHENYL-,	
PHOTOCYCLOZATN RXN	187480
ESTERS, ME, 2-OXO-CYCLOPENTYL-, & 1-	
OXO-INDOL	186571
ESTERS, NEW SYN	196318
ESTERS, OXIMINO-, NEW SYN	187302
NEOPENTYL	186746
RXN CARBOLINES, NEW RXN	195771
RXN DIALKYLAMINOETHYL CHLORIDES	194580
GUAJACIN, LIGNAN, MAGHULUS EDULIS	193380
YOXYLOXONITRILES, AMIDONHYDRAZONES	195907
YOXYLOYL CHLORIDES, CL EXCHANGE	
FOR AMINO	195989
MELINA ARBOREA, LIGNANS	193255
MONOMIA ERYTHROSTOMA, PIGMENTS	189592
MONOMIA ERYTHROSTOMA, PIGMENTS	
ALCOHOL, SYN	190957
MORPHINE ALKALOID, SYN	188725
MONODOTROPIN INHIBITING ACTIVITY	186930
ONANES, 3,17-DI-HO-13-ET, DERIVS	190806
ONANES	
4-OXO-, 17-HO-6-DI-F-13-ET-17-	
ETHYNYL	197735
4-, 3,17-DI-OXO-, 13B-ET, SYN	193323
4-, 3,17-DI-OXO-, 13B-ET, TOTAL SYN	198579
ONENONES, 13B-ET-17A-ETHYNYL-17B-	
HO, NEW SYN	187668
ONORRHACHIS MARGINATA, PELTOGYNO	
DS	195631
ONIOHALAMIN, STRUCT	192010
ONIOHALAMIN ANDERSONII, CONSTIT	192010
ORGOSTEROLS, MARINE STERIOD, 23-DE-	
ME-, STEREOCHEM, & DERIVS	189250
OSFEROL, FUROCOUMARIN, STRUCT	192675
OSHYULY ACID, FATTY ACID	192848
OSYPETINS, 7-GLUCOPYRANOSYL-	
METHYLATN	192684
OSYPPIUM HIRSUTUM, GERMINATN	
STIMULANTS	197213
OSYPPIOLS	
ESTER AND ETHER	189195
HEXA-ME ETHERS	195110
THESPIA POPULNEA, ISOLN	195110
UGEROTIN, ANTIBIOTIC, TOTAL SYN	192373
ULD-JACOBS RXN, PYRIDOPYRAZINES(2,3	
ME	196272
RAMACIDINS, S, GLY ANALOG, SYN	191599
RAMICIDIN	
A-C, PENTADECAPETIDES, C-14 & T	
LABELED	196930
S, BIS-2,4-DI-NO2-PH DERIV	198255
S, 4,5-(5-NH2-VALERIC ACID)-	190303
2,7-CYSTINE, SYN	197359
RAMATAMES, 3-GLUCURONATE, 6,6,9-TRI-	
ME, C-14 LABELED	197389
RANDIFLORENIC ACID, STRUCT	189113
RANDISOL, STERESELECTIVE SYN	193002
RANILIN, LACTONE, STRUCT	196220
RAPHIDOSTREPTUS TUMULIFORUS,	
CYCLOPROPANE FATTY ACIDS	187763
RAVEICHROMENOL, CHROMONE, DERIVS	186430
RATAROTIDINES	
DITERPENES, SYN	189446
I, & DERIVS	187201
II, DITERPENOID, PARTIAL SYN	195473
III, 10-EPY-SUBST, SYN & REARR	198243

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GRATANTOXINS	
XII & XII DITERPENIDS	190042
GREVEIGYCOL, CHROMONE, DERIVS	186430
GRIGNARD CPDS	
NEW RXN, OXYGEN	190608
5-CLMG-1-PENTENE-5,5-DI-D	187980
GRIGNARD REAGENTS	
BUTENES, 1, 4-BR-1-CL- & D LABELED	198012
D LABELED, RXN BENZOPHENONE	191899
GRIGNARD RXN	
A-AMINONITRILES	188565
A-HALOAMINES	188564
ACETOPHENONES, W-CL-	193148
ADDN TO PYRAZOLE BLUE, RUBAZOL	
ACID	192982
ADDN TO 4-BENZYLDIENE-3-ME-5-	
OXYPRAZOLINE	192982
ALKYL HEXENYL ETHER	195395
APAPVERALDINE, ALKALOID	194743
8-DICARBONYL CPDS	189108
BENZALACETOPHENONE, MEMGI	197038
CHALCONES	191752
CINNOLONES, 3-, TETRA- & HEXA-H-	188635
CL-SILANE	187729
CROSS-COUPLING WITH RX, NEW SYN	194502
CYCLOCYCLOACETAL	189121
CYCLOALKAPYRANS(B), 3,4-DI-H-2-ETO-	194995
DYME	190837
ETHYLENES, 1-(1,3-DI-OXO-ALKYL)-	186003
ISO-PR ME-PHOSPHONOHALOGENATES	197857
ISOTHIOCYANATES	185681
KETONE SYN, ACID CHLORIDES	188495
MECHANISM	193401
NEW AMIDINE SYN	190837
OXOSILANES	191709
PENTHYNES, 2,4-, 1-HO-	189334
PHENXG & MEOCH2CL	194632
PYRIDAZINES, 2H-, 3-OXO-6-ME-	193192
PYRIDINES, N-OXIDES	188356
PRYLLIUM CPDS & MEMGI	186599
S-ME-TETRAAMIDIO IODIDES	192737
SUCCINIC ACID ALDEHYDES	193444
THIRANES	197802
THIOKETONES, ALIPHATIC	197555
2-ME-1-CN-BUTANES	185686
2,4,6-TRI-ME-PYRILLIUM CLO4	189568
GRILACTONE, SESQUITERPENE LACTONE	197267
GROSHEIMIN	
GUAIANOLIDE, ABS STEREOCHEM	191131
TERPENE, D LABELED, STRUCT	196040
GROSSMYNIN, SESQUITERPENE LACTONE	188223
GROWTH HORMONE-LIKE ACTIVITY	196072
GUAJACIN, LIGNAN, MAGHULUS EDULIS	188595
GUAIANOLIDES	
ARTEMISIA CANA	197659
BERLANDIERA SUBCAULIS	195870
CYNARA SCOLYMUS	191131
IVARA AXILLARIS	198116
GUAIACOL	
AUTOXIDN PRODS	185596
PRYLLIUM DERIV	185850
GUAIANOLIDES, ARTEMISIA BIGLOVY	195277
GUAIANOL	
OXIDN PRODUCTS	195106
SESQUITERPENE, SYN	191916
GUANOXIDE, SESQUITERPENOID,	
STEREISOMERS	189481
GUANANIN, METABOLITES, DERIVS	193976
GUANAZOLONES, TRIAZOLYL-, SYN	195898
GUANIDINES	
ACYL-ALKYL-CARBAZOYL-, CYCLIZATN	190167
ACYL-ALKYL-ALKYL	188037
BIS-AMINO DERIV	186105
DI-AMINO, SYN	190166
DI-NH2-, RXN, BENZIL	193765
DI-PH-SULFONE DERIVS	188063
INDOLE DERIV	190145
NEW N-ARYL-2-N-NO-, D LABELED	192717
NEW RXN, WITH BENZALDEHYDE	196825
PHSO2-, SYN	188558
1-(4-CL-PCHO)-3-(4-CL-PCHE2)-, SYN & D	
LABELED	196825
1-ACYL-5-ALKYL-MERCAPTOETHIOCARBONYL	
2-ACETAMIDINE	186271
1-ARYL-NH-	192391
1-COOH-, ESTERS & IMINO ESTERS	190835
1-DI-SUBST-3-CN, SYN	186358
1-ME-2,3-DI-R, SYN	192212
1,1-DI-ALKYL-, RXN DIACETYL & 1-	
1,1-PENTAMETHYLENE-, RXN DIACETYL &	
CL-NAPHTHOLS	193245
1,2-DI-TERT-BU-3-DI-SUBST-NH2-, SYN,	
RXN HBFA	196964
1,3-TRI-ALKYL-1-RNHCO-, SYN	196961
4-HO-1,3-DI-R, SYN	192212
GUANIDINIUM CPDS	
BF4, 1,2-DI-TERT-BU-3-DI-SUBST-NH2-,	
SYN	196964
BF4, 1,2-DI-ALKYL-3-PH-	196964
GUANINES	
HYDRAZONES, NEW REARR	193936
RXN PHOSPHONIUM CPDS, B-ACVILVINYL-	
	188491
3-ME-, RXNS	187081
7-(2-HO-PR)-	190596
7-ET-, C-14 LABELED	187094
8-ME-8-HO-1,2-DI-CL LABELED	192277
8-ME-8-HO-1,2-DI-CL LABELED	193898
8-SUBST-	187963
GUANOSINES	
A-2'-DEOXYTHIO-, NEW SYN	197494
STRUCT ANALOGS	186627
TETRA- & PENTA-PHOSPHATES, T & P-32	
LABELED	192041
TRI-PHOSPHATES, S CONTNG	186155
1-ME-8-T-	191312
2-DEOXY-6-SELENO-	194684
2,3'-CYCLOPHOSPHOROTHIOATES, S-35	
LABELED	197852
2(3')-PHOSPHOROTHIOATES, S-35	
LABELED	197852
3-(4-SUBST-PH-ET)-2'-DEOXY-	192193
3'-O-(1-CYCLOPENTANECARBOXYLYL)-	
DESOXY-	197472
5,6-SUBST-PH-ET-	192193
5'-O-ACRYLOYL ESTERS, SYN	185507
5'-O-TOLUENESULFONYL-, DERIVS	197482
5'-O-TOLUENESULFONYL-, DERIVS	197482
7-(2-HO-PR)-	190596
8-CF3, SYN	192200
8,2'-THIOANHYDRO-	191841
8,2'-THIOANHYDRO-, NEW SYN	195051

## GUARE

GUAREA THOMPSONII, LIMONIDS	193781
GUGGULSTEROLS, I,II,III, STEROLS, STRUCT	191669
GULOFURANOSIDES	
8-1, 1-(2-SUBST-ETHYNYL)-	188407
1,2,5,6-DI-O-ISOPROPYLDIENE-3-DEOXY-3-	
SUBST-	192924
GULOPYRANOSIDES, ME, 2,3-ANHYDRO-6-	
DEOXY-4-O-MESO2-	194781
GULOSAMINIDES, STREPTOLIDYL-8-D-	192859
GULOSES, 1-, 2-O-(3-O-CARBAZOYL-A-D-	
MANNOSYL)-6-DEOXY-, SYN & DERIV	197571
GULOXIDE, SESQUITERPENOID, 2-OXO- &	
2-HO-	189481
GURJUNENE, SESQUITERPENE,	
PHOTOXIDN	187548
GYMNALENE, ALKALOID, STRUCT	194958
GYMNALENE, STYRENE, ALKALIDS	194958
GYMNOCOLEA INFLATA, DITERPENIDS	186434
GYMNOCOLIN, DITERPENOID	186434
GYMNOSEPERMS, CUTIN ACIDS	192013
GYPSOPHILLA TRICHOTOMA,	
GLYCOSIDE	190215
TRITERPENOIDS	192664
GYRINAL, PYGIDIAL GLAND SUBST, STRUCT	190877
GYRINIDAL, FROM BEETLE, STRUCT	192336
GYRINIDONE, NORSEQUESTERPENE, DERIVS	198018
HAEMANTHIDINE, ALKALOID, TOTAL SYN	195721
HAGEMANN'S ESTERS, C-1 & C-3 ALKYLATN	
HALFORDAMINE, ALKALOID, NEW STRUCT	191680
HALFORDIA KENDACK,	
ALKALIDS	191680
COMARINS	191328
HALFORDINOL, ALKALOID, SYN	185807
HALIDES, ORG, ELECTROLYTIC REDUCTIVE	
COUPLING	193927
HALKENDIN, COMARIN, NEW SYN	191328
HALLA PARTHENOPIA, PIGMENTS	196373
HALLACHROME, PIGMENT REVISED STRUCT	
HALLUCIGENIC ACTIVITY, POTENTIAL	196373
HALLACETERIUM CUTIRUBRUM,	
PHOSPHOLIPIDS	186541
SQUALENES	194183
HALOCYANTHIA ROREZTI,	
STEROLS	186918
STEROLS	189332
HALOGENATION RXN	
BICYCLONONADIENES(3,2,2), 3,6-, 2-OXO-	
	195127
PHENOLS, DI-TERT-BU-	187998
HALONIUM CPDS, SBFG, THREE & FOUR	
MEMBERED RING	190323
HALONIUM IONS, SBFG, ALKYLARYL-	197239
HAMAMLOSES	
NEW SYN	189005
SYN	193086
HANTZSCH RXN, ACETOPHENONES, PH-SO2-	
BR-	185783
HANTZSCH RXN, THIAZOLE SYN, USE OF 4-	
HO-2-THIAZOLES	193240
HAPLOPHYLLUM ACUTIFOLIUM ALKALIDS	
	188234
HAPLOPHYLLUM FOLIOSUM,	
ALKALIDS	190218
ALKALIDS, FOLIMIN	192681
HAPLOPHYLLUM PEDICELLATUM,	
ALKALIDS	196226
HARDWICK ACID, DITERPENE, & DERIVS	190528
HARMALINE	
AC DERIV	191017
ALCOHOL, RXN ME ACRYLATE	191012
HARMALINES, S-ANALOG, SYN	194350
HARMALINS, 4-COOH-, 6-NO2-, STRUCT	195690
HARMINES, S-ANALOG, SYN	194350
HARPAGOPHYTUM PROCUMBENS, IRIDOID	
GLYCOSIDES	187854
HARRINGTONINE, ALKALOID, DEOXY-	191223
HARRINGTONINES, DEOXY-, ISOLN	190527
HARUNGANA MADAGASCARIENSIS,	
PIGMENTS	191047
HASUBANANS, N-ME-, DERIVS, NEW SYN	191504
HAUTRIWA ACID, TERPENE, DERIVS	196274
HEDERAGENIN, 3,2,8-O-	
BISGLYCOSIDES	198734
HEDERAGENINS, 3-SUBST-	197547
HEDERANTHERA BARTERI ALKALIDS	197367
HEDERANTHERINE, ALKALOID	197367
HEDYCARVOL, SESQUITERPENE, DL-, SYN	188383
HEMIA SALICINOL, ALKALIDS	189221
HEMIDINE, ALKALOID	189921
HELENALIN	
PSEUDOGUANILIDE, SEC-AMINE	
ADDUCTS	193871
2,3-DI-CL, PSEUDOGUANILIDE	193871
HELENALIN, FUMMALINE, SESQUITERPENE	
LACTONES	189292
HELIANTHUS OVATUM, FLAVONOID	195325
HELIANTHUS CILIARIS, DITERPENES	187343
HELICENES, PHOTOCHEM SYN	188838
HELICHRYSUM STOECHAS,	
CONSTITUENTS	187356
DI-H-BENZOFURANS	185461
HELICOBASIDIN	
SESQUITERPENOID, BIOSYN, C-14 & T	
LABELED	190685
SESQUITERPENOID, C-14 & T LABELED	186705
HELICOBASIDIN MOPMA,	
SESQUITERPENIDS	190685
SESQUITERPENIDS, C-14 & T LABELED	186705
HELLEBORUS FOETIDUS, GLYCOSIDES	187902
HELMINTHOSPORIUM DEMATIDIOEUM,	
METABOLITES, FUNGAL	188960
HELMINTHOSPORIUM SATIVUM,	
EPOXYFARNESOL, METABOLISM	193164
HELMINTHOSPORIUM SICCANIS,	
CONSTIT	187950
CONSTIT	187955
HEMATOPORPHYRINS, IX, ESTERS, DI-ME, DI-	
ME3S DERIVS	189780
HEMATOXILINE, NEW SYN	196363
HEME, C-14 LABELED, BIOSYN	192233
HEMERYTHRINS, A & B, PEPTIDE SEQ	188927
HEMICETALS	
AC-GLYCOYL-, SYN	191788
ANHYDROLYXOHEXOPYRANOSULOCES	186036
CHLORAL, FORMATN	187923
HEMIAMINOLS, CYCLIC, FROM HETEROCYCL	
C ALDEHYDES	186569
HEMIMIS	
AMIDE DERIVS	198188
RXN DICYCHROME B5	197277
HEMIMOLANS	
FRAGMENT SYN	187711

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HEMOMOLIBINS	
FROG BETA CHAIN, AMINO ACID SEQ	189987
G-HS-TSOU, CARTAL, SEQUENCE	18



<b>HEPTE</b>	
HEPTENYNOIC ACIDS, ALKYLAMIDE DERIV	189125
HEPTIOLS, 1,2-DIOXY-1-NO <sub>2</sub> , SYN	197451
HEPTODIOLSES, 2,6- PENTA-AC-	193954
HEPTOFURANURONIC ACIDS, ESTERS, ET,	
DERIVS & SYN	197981
<b>HEPTYNES</b>	
1, 1-D-	197599
3, 1-OXO, 1-ALKYL-	198170
2, 1-ARYL-1-DI-SUBST-AMINO	194899
3, 1-HO-1-PH-6-SUBST-	187410
4, 3-HO, 3-PH-2,2,6-TRIA-ME-	195263
<b>HEPTYNOIC ACIDS, 4-, ESTERS, ET, 2-(1'-</b>	
<b>ME-CYCLOPROPANECARBONYL)-</b>	188829
<b>HERACLEUM CANDICANS, COUMARIN</b>	185579
<b>HERACLEUM CECYLANICUM, FURCOUMARIN</b>	
<b>S, DI-H-</b>	188627
<b>HERBADIOL, ALKALOID, STRUCT</b>	196222
<b>HERBAMINE, ALKALOID, STRUCT</b>	196222
<b>HERBICIDAL ACTIVITY</b>	
	188747
	188748
	197693
<b>HERBICIDAL ACTIVITY,</b>	
POTENTIAL	187582
POTENTIAL	188131
POTENTIAL	191799
POTENTIAL	193391
POTENTIAL	194394
<b>HERNANDIA OVIGERA, ALKALOIDS</b>	190460
<b>HERNANDIFOLINE, ALKALOID, 3-O-DE-ME-</b>	
<b>STRUCT</b>	192680
<b>HERNANDONIN, ALKALOID</b>	190460
<b>HERQUEICHRYSIN, ANTIBIOTIC</b>	190298
<b>HERQUEINONE</b>	
PHENALONE, ABS CONFIG	186333
STRUCTURE, D LABELED	189947
<b>HESPERETINS</b>	
TRI-AC, BROMINAT	192130
6-C-ME-7-O-B-GLUCOSIDE	187350
<b>HETACEPHALEXIN, SYN</b>	190822
<b>HETERONULENES(11), BRIDGED</b>	
<b>HETEROAROMATIC CPDS, DIALKYL-NH2</b>	
DERIVS, NEW SYN	190235
<b>HETEROBUTYLINS, RXN BR2</b>	194560
<b>HETEROCYCULENES, SYN</b>	189778
<b>HETEROCYCIC CPDS,</b>	
(DIALKYLAMINO)-ALKYLTHIO-	187643
ALKYL(ALKENYL), NEW SYN	191532
LENTHONINE	189820
NEW RING SYSTEMS OF C,N & CHIRAL	
SULFUR	187834
NITROGEN MUSTARDS ANTITUMOR &	
MUTAGENIC ACTIVITY	194693
POLY-HALO, NEW SYN	196612
PYRIDINES, 1,4-DI-H, NEW SYN	190788
STERIODS	
SULFUR MUSTARDS, ANTITUMOR &	
MUTAGENIC ACTIVITY	194693
SYN FROM MONO(DI)-CN-SELENOPHENES	191486
SYN, FROM ANILINES, 2-CN, PHOTOCHEM	
	188940
<b>HETEROMETRA SAVIGNII, ANTHRAQUINONE</b>	
<b>S</b>	193966
<b>HETEROPUCENIN, CHROMONE, DERIVS</b>	186430
<b>HETEROSEQUIFULVALENES, QUINONES,</b>	
<b>RXN</b>	191068
<b>HETEROYOHIMBANE, ALKALOID, SYN</b>	191789
<b>HETEROYOHIMBINES, ALKALOIDS, NEW SYN</b>	185983
<b>HEUDELOTINS</b>	
C, LIMONOID ESTER, STRUCT	195532
E, LIMONOID ESTER, STRUCT	195532
F, LIMONOID ESTER, STRUCT	195532
<b>HEXAAZABORAPHENALENES, TRISINDOLO</b>	
	190421
<b>HEXAAZADIPHOSPHABICYCLOCTANES(2,2</b>	
<b>2), 2,3,5,6,7,8,1,4-</b>	195455
<b>HEXACENES, HEXASULFIDE</b>	193982
<b>HEXACASANES, 1,3,2,5-TRIFUR, &amp; DERIVS</b>	187342
<b>HEXACASANOIC ACIDS, ESTERS, ME, 2,4-SI-</b>	
<b>ME-O</b>	188775
<b>HEXACYCLOHEPTADECATRIENES(7.6,1,1/3,</b>	
<b>7/0/4,6/0/2,8/0/10,15), 10,12,1-</b>	197201
<b>HEXACYCLOOCTADECATETRAENES(9,3,2,2/</b>	
<b>5,8/0,2,14/0/3,10/0/4,9)</b>	188085
<b>HEXACYCLOOCTADECATRIENES(9,3,2,2/5,</b>	
<b>8/0/2,14/0/3,10/0/4,9)</b>	188085
<b>HEXACYCLOTETRADECENES(7,2,2,1,3/7/0/</b>	
<b>2,4/0,2,8/0,6,8), 10, TETRA-DE</b>	196716
<b>HEXACYCLOTETRADECENES, 3-, &amp; HEXA-D-</b>	198289
<b>HEXACADENES, 7,9-, 1-COOH-11-HO-</b>	
<b>SYN &amp; ACETYLIC ACIDS ANALOGS</b>	194697
<b>HEXACADENYNE, 2,14,4, 1 SUBST,</b>	197845
<b>SYN</b>	189746
<b>HEXACADENYNOIC ACIDS, 3,9-, SYN</b>	
<b>HEXACADENES</b>	
1-HO-4,8,12-TRIENE	188770
1,16-DI-COOH-8,9-DI-HO, NEW SYN	194957
2,3,14,15-TETRA-OXO, TETRA-OXIME	
DERIV	194706
2,3,14,15-TETRAOXIMO-	187691
<b>HEXADECANOIC ACIDS, ESTERS, C-14</b>	
<b>LABELED</b>	188337
<b>HEXADECACETATES, 1,3,5,7,9,11,13,15,</b>	
<b>1,16-BIS-MESITYL-, SYN</b>	198270
<b>HEXADECATETRAENES, 7,9-HE, 188622</b>	
<b>HEXADECATRIENES,</b>	
3,4,14, 1 SUBST-, SYN	197845
4,8,12, 1-HO-, SYN	188770
6,10,14, 1-HO, 3,7,11,15-TETRA-ME-	191578
<b>HEXADENES</b>	
SYN & D LABELED	194261
1,2, 1-ME-SE-	198189
1,2, 4-(5)-HO-	190916
1,2, 5-NH2-3,4-DI-ME, DEAMINATN	191320
1,4, 1-PH-3,5-TRI-ME-	195770
1,4, 1,6-DI-COOH, DIESTERS, ME(ET)	191609
1,4, 2,3,3,5-TETRA-ME, D LABELED	191853
1,4, 3-OXO, 2,4-DI-PH-5-ME-1-	
PYRROLIDINO-	193325
1,5, D LABELED	186774
1,5, MONOEPoxide, OXYMERCURATN	
RXN	186190
1,5, TETRA-D-	195267
1,5, TETRA-F, CYCLOADD TO TETRA-F-	
ETHYLENE & CL-TRI-	187772
1,5, TETRA-F, RXN C2F5-	187774
1,5, 1,1,6,6-TETRA-SUBST-, NEW SYN	191161
1,5, 1,3,4,6-TETRA-PH-	198704
1,5, 1,6-(1',8'-NAPHTHALENE), REARR	192707
1,5, 1,6-DI-PH-2,5-DI-ME-3,4-DI-HO-	190052
1,5, 2-CL-5-ME-CH2-	194544
1,5, 2,3,4,5-TETRA-COOE-1-MES-, SYN	186343
1,5, 2,5-DI-ME-3-HO-4-(2-SUBST-2-PR-O-	
	186406

<b>HEXAD</b>	
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<b>HEXADIENES</b>	
1,5, 3-HO-4-(2-SUBST-2-PR-O-	186406
1,5, 3-OXO-SUBST-, PHOTOCHEM	191967
1,5, 4-OXO-3-CL-2,5-DI-SUBST-	195294
2,3, 5-HO, 2,5-DI-(2-NAPHTHYL)-	196087
2,4, BROMOHYDRINS FORMATN IN DMSO	
	190246
2,4, DI-MESITYL-	195984
2,4, 1-COOE-3-ALKYL-	196422
2,4, 1-HO, 1,5-DI-PH-3-ME-	197501
2,4, 2-ME-	198753
2,4, 2-ME, ACETONE CYCLO-ADDN	190636
2,4, 4,5-DI-PH-6-OXO-6-N-PYRROLYL-1-	
SUBST-	193324
3,4, 2-HO-2,5-DI-ME-	192943
3,5, 1-TOSYLOXY, ACETOLYSIS	185986
<b>HEXADIENOIC ACIDS</b>	
2,4, 5-(SUBST-PH)-	196899
2,5, ESTERS, ME, 6-ALKENYL-	194387
2,5, 6-ALKENYL-	194387
4,5, ESTERS, ET, 3-HO-3-ME-2-SUBST-	197491
<b>HEXADIENOLIDES</b>	186076
<b>HEXADIENES, 2,5-, 4-HO-4-ME-, SYN</b>	186198
<b>HEXADIENYNE</b>	
1,2,5-, D LABELED	196469
1,2,5-, ME-	196469
<b>HEXADIYNE</b>	
1,3, 5-ME-5-SUBST-AMINO-, ADDN RXNS	186596
1,5, NEW SYN	192728
2,4, 1,6-DI-GLUCOPYRANOSYLOXY-OCTA-	
AC-	193956
4,5, D LABELED	188512
<b>HEXAHALICENES</b>	
ABS CONFIG, D LABELED	194456
ALKYL-, SYN & SPECTRA	191202
D LABELED	191184
2-ALKYL-, SYN & SPECTRA	191181
2-BR-, SYN & CONFIGURATION	192636
2(4)-F-, SYN	193270
7-ME-, CONFIGURATION	191998
<b>HEXALINS, DI-DELTA(3,5)(6,6,9,9-</b>	
<b>TETRA-ME-, SYN &amp; PHOTOCHEM</b>	194492
<b>HEXAMETHYLENETETRAMINES, IODINE</b>	
<b>CATION, STRUCT &amp; SPECTRA</b>	186556
<b>HEXANALS, 4-AC-5-ME-</b>	194645
<b>HEXANEDIOIC ACIDS</b>	
ESTERS, ME, 1,6-, 2-ACO-3,3-DI-ME-	190926
ESTERS, ME, 3,3-DI-ME-	189606
<b>HEXANEDIOLS, 3,4, 3,4-DI-ME-,</b>	
<b>DEHYDRATN</b>	188409
<b>HEXANEDIONES, 3,5-, 4-ET-1-SUBST-</b>	188632
<b>HEXANES</b>	
BIS-DI-ACO-	192408
DERIVS & SYN	185749
1-F-1,2-EPOXY, PH-LI RXN	194257
1-NETZ-6-(3,4,5-TRI-MEO-BENZOYLOXY)-	195914
1-OXO, 1,5-DI-PH-3-ME-	197501
1-OXO, 4-ME-1-PH-	198013
1,1,2,2-TETRA-CL-	197969
1,1,3,3,4,4,6,6-OCTA-COOE-	187275
1,1,6,6-TETRA-COOE-1,6-DI-SUBST	197584
1,2-DI-HO-2,2(3,3)-DI-ME, D LABELED	189606
1,3-DIOXO, 2-CL-5,5-DI-ME, SYN	194004
1,3,5-TRI-OXO-1-PH, 3,3-DI-ME ALLYL	
DERIVS	191027
1,4-DIOXO, 5,5-DI-ME-TRI-PH, & C-13	
LABELED	190998
1,6-DI-HO, ESTERS, MONO & DI-OLEOYL,	
C-14 LABELED	190771
1,6-DI-OXO, 1,6-DI-ALKYL-, NEW SYN	197879
1,6-DI-OXO-1,2,3,4-TETRA-PH-, SYN	190067
2, 5-BR-4-HO-	190246
2-HO, 1,5-DI-NO <sub>2</sub> , DERIVS	197654
2-HO, 5-TOLYL-	192328
2-OXO, 1,3-DI-PH-6-HO-	190444
2-OXO, 5-D-4-ME-3-SUBST-	197259
2-OXO, 5-TOLYL-	192328
2,3-DI-SUBST-2-HO-3,6-DI-HS-4-OXO-6-PH-	
	191825
2,4-DI-HO(ACO)-5-ME-5-SUBST-	192562
2,5-DI-HO, HALO DERIVS, & D LABELED	190686
2,5-DI-HO-2,5-DI-SUBST-	190784
2,5-DI-ME-1,6-DI-SUBST-	190927
2,5-DI-ME-3-OXO, D LABELED	191467
2,5-DI-OXO, RXN HYDRAZINE, TRICYCLIC	193289
DIMER	197430
3-DI-SUBST-NH2-4-HO-	197430
3-HO, 2-ET-1-HO(NH2)-	197430
3-NH2, 2-ET-1-NH2(OH)-	198522
3-OXO, 5-HALO-2,2,5-TRI-ME(CH2CL)-	188499
3,4-DI-(4-ME3SI-PH)-2,2,5,5-TETRA-ME-	188499
3,4-DI-COME-1,1,1,6,6,6-HEXA-D, SYN	190639
3,4-DI-HO-1,6-MORPHOLINO(PIPERIDINO)-	
3,4-DI-ARYL-, SYN	190064
3,4-DI-OXO, 1,6-DI-TOSYL-2,2,5,5-TETRA-	
ME-, SYN & RXNS	198352
<b>HEXANOIC ACIDS</b>	
ALKYL-, OXO-	189145
ALKYL-, PYRIMIDINONYL-	189147
ESTER, 6-IMINO-	185820
ESTERS, ME, HALO DERIVS	192099
ESTERS, ME (2,4)-ISO-PR-5-OXO-	192720
THIOSEMICARBAZIDE	187196
2(4) & 4-IPR-5-OXO, SYN & DERIVS	192720
4-AC-5-ME-	194645
5-(SUBST-PH)-	196899
5-ME-3-OXO- & 2,5-DI-ME-3-OXO, UNSAT	
ESTERS	189945
6-N-(2,4-DI-NO2-PH)-AMINO-, T LABELED	186645
6-NHCO-(PER-F-CYCLOHEXYL)-	
SURFACTANT	186308
<b>HEXANOLACTAMS, N-HO, NEW SYN</b>	185820
<b>HEXANOLIDES, 4-, 2-SUBST-4-ME-5-OXO-6-</b>	
<b>BR-, SYN</b>	189145
<b>HEXANOLS</b>	
2, & SYN, 5-D LABELED	187079
3, 2,5-DI-ME-4-PH-	185720
<b>HEXANONES, ALKYLHYDRAZONO-</b>	186608
<b>HEXAOXAHEXACASANOLS, 3,6,9,12,15,18-</b>	
<b>1, SYN</b>	186091
<b>HEXAOXAPROPANES(4,4,4), 2,5,7,10,</b>	
<b>11,14, SYN &amp; STRUCT</b>	193276
<b>HEXAPEPTIDES</b>	
CYCLOC	188849
CYCLOC	188850
DESAMINO-OXITOCIN(1-6)-	196042
DESAMINO-ASOPRESIN(1-6)-	196042
HEXACETINE CONTG	186626
HISTONES, CALF THYMUS	196231
ORNITHINE & PROLINE CONTG	191654
SYN	193313
<b>HEXASACCHARIDES, LACTO-N-HEXAITOL, &amp;</b>	
<b>T LABELED</b>	191297

<b>HEXAT</b>	
HEXATHIACYCLOPHANES(3.3.3)(1.3.5), 1, 3,10,12,19,21-, SYN	193149
HEXATHIACYCLOPHANES(5.5.5)(1.3.5), 2, 4,13,15,24,26-	193467
HEXATHIADIAZOCINES, DI-COOET-	186229
HEXATHIAZAZOCINES, TRI-COOET-	186229
HEXATRIENES,	
CYCLOZATN	191043
1,2,4-	198125
1,3,5, 1-(2,4-DI-NO2-PH)NH-6-CN-6-	
SUBST-	192375
1,3,5, 1-(4-SUBST-PH)-6-PH-	190125
1,3,5, 1-NME2-3-PH-5,6,6-TRI-SUBST-	192836
1,3,5, 1-OXO-2,4,6-TRI-PH-6-ACO-, RXN	
NH2	194437
1,3,5, 1,2,6-TRI-PH-, SYN & PHOTOCHEM	
	197675
1,3,5, 1,6-(4-SUBST-PH)-	185759
1,3,5, 1,6-DI-(4-SUBST-PH)-	190125
1,3,5, 1,6-DI-ARYL-, PHOTOCYCLOZATN	187431
1,3,5, 2-CH2CONME3-	196249
2,3,4, 2,5-DI-PH-, DIAMON RXNS	186200
2,3,4, 2,5-DI-DETVS, NEW SYN	196562
<b>HEXATRIENES, 1,3,5-, 1-ARYL-6-SIR3- &amp; GER3-</b>	197192
<b>HEXANALS</b>	
2, & METHONE(DIMEDONE) DERIV, C-14 LABELED	188606
3-PR-	187965
<b>HEXENECARBOXYLIC ACIDS, HO-, RXN</b>	187164
<b>HEXENEDIYNE</b>	
3,1,5-, D LABELED	188864
3,1,5-, 1,6-DI-PH-3,4-BIS(PH-ETHYNYL)-	190100
<b>HEXENES 1-, 6-MEO-, CL2(BR2) ADDN</b>	190960
<b>HEXINES</b>	
DI-OCO, ACO, PH-	189397
HO-OXO-HALO-	185895
1, 1,1,2-TRI-CL-3-ET-, & D LABELED	197969
1, 2-SUBST-, & D LABELED	192651
1, 4-PH-5-ME-, SYN & RXNS	191611
1, 5-F-6-SUBST-	196854
1, 5-F, 4-SUBST-, SYN	190531
2, 1-ALKOXY-3-CL-	195395
2, 1-HO-, CONDENSATN, C-14 LABELED	190738
2, 2-ME-6-PH-6-OXO-, & PRODUCTS OF	
HYDROGENATION	195368
3, 2-SUBST-3,5,5-TRI-ME-	192651
6-PH-, PHOTOCHEM	185428
3, 1-ACO-2-ISOPROPENYL-5-HO-5-ME-,	
SYN	194197
3, 1-BR-4-CYCLOPROPYL-6,6,6-TRI-CL-	191133
3, 1-HO-, CIS ISOMER, NEW SYN	195346
3, 2,5-DI-HO-2,5-DI-SUBST-	196086
3, 3-ACO-2,5-DI-ME-	190927
4, 1-COOH, 2,6-DI-NH2-	196718
4, 2-HO, 3-ETHYNYL-	198125
4, 2-OXO-3,5-DI-ME-	191453
4, 2-SUBST-2,3,3,5-TETRA-ME-, D	
LABELED	191853
4, 3-OXO-, 2,2,5-TRI-ME(CH2CL)-	198522
5, 1-HO-, PHOTOLYSIS	186623
5, 1-OXO-6-PH-	191718
5, 2-OXO-, 3-ISOPROPENYL-3-ME-,	
THERMOLYSIS	197480
<b>HEXENOIC ACIDS</b>	
ME ESTERS, STEREOCHEM & STABLE	
DIAMIONS	185758
2, 6-HO-	196865
4, ESTS, ET, 2,6-DI-NO2-, LYSINE	
PRECURSOR	194373
4, 2-NH2-5-CL-, & DERIVS	195618
4, 2-NH2-5-ME-6-HO-	198283
<b>HEXENOLS, 3-PR-</b>	187965
<b>HEXENONES, ALKYLHYDRAZINO-</b>	186608
<b>HEXENOLACTONES, 2-ACNH-2,3-</b>	
<b>DIOXO-5,6-O-ISOPROPYLDIENE-D-</b>	
<b>THREO-</b>	185690
<b>HEXENOPYRANOSIDES</b>	
ME 4,0-B2-2-DIOXO-3,3-O-ME-	185847
ARABINO-IRID, D	
ME 4,6-O-BENZYLDIENE-8-ERYTHRO-, & AC	
DERIV, NEW	185837
ME, 2, 2,3,6-TRIDEOXY-, & D LABELED	187610
2, BENZOTRIAZOLYL DERIVS	195943
2, ME, 2,3-DIOXO-3-C-ME-	197941
2, NEW SYN	188431
<b>HEXENONES, 2, 2,3-DI-DEOXY, OXIDN</b>	195720
<b>HEXENOLACTONES</b>	
2,2-DI-BUT-2-ONE ADDN	185837
3-O-AC,1,2,4,5-DI-ISO-PROPYLDIENE-GLYCERO-	190899
<b>HEXENYNES</b>	185847
1,5-, 4-ME2N-6-PH-MONO-SUBST-	192823
1,5-, 4-(2-OXO-CYCLOALKYL)-	198283
3,1-, 5-ETHYL	193535
3,1-, 2-(2-OXO-CYCLOALKYL)-	198283
5,1-, D LABELED	186777
<b>HEXENYNYOIC ACIDS, 2,5-, 4-HO-, ESTERS, ME, SYN</b>	196801
<b>HEXENYNYONES, ALKYLTHIENYL-</b>	185855
<b>HEXITOLS</b>	
DI-ME2, 2-AC, & BASE HYDROLYSIS	185843
1,2-DIOXYF-1-NO2-, SYN	197455
<b>HEXODIULOPYRANOSIDES, 1,2,4,5-DI-O-ISOPROPYLDIENE-ERYTHRO-</b>	185847
<b>HEXOPYRANOSIDES</b>	
1,3,6-TRI-O-AC-2,4-DI-DEOXY-, & D LABELED	193338
6-N3-2,3-DI-O-PHC2-6-DEOXY-, & DERIVS	198437
<b>HEXOPYRANOSIDES</b>	
ME, 2,6-DI-O-B2, DERIVS & SYN	188566
ME, 4,6-O-BENZYLDIENE-2-DEOXY-3-OXO-ME, 4,6-O-BENZYLDIENE-2,3-DI-DEOXY-3-OXO-MINO	193455
ME, 4,6-O-BENZYLDIENE-2,3-DI-DEOXY-3-OXIMINO	193455
2,3,6-TRI-DEOXY-, D LABELED	186334
2,3,6-TRIDEOXY-1-ERYTHRO-	187611
<b>HEXOSAMINURONIC ACIDS, N-AC-, URIDINE</b>	
<b>HEXOSAMINURONIC ACIDS, N-AC-, URIDINE</b>	
<b>HEXOSES, D-ISOPROPYLDIENE-, O-DI-NITRO-BENZENE SULFENYL DERIVS</b>	192024
<b>HEXULOSES</b>	
1-DEOXY-, NEW SYN	196525
4,6-O-BENZYLDIENE-3-DEOXY-2-SUBST-	190900
<b>HEVYNE</b>	
CYCLO ACETAL DERIVS	191400
1-, D-3-ME-	198555
1-, ME-SE-	198118
2-, 1-ARYL-1-DI-SUBST-AMINO-	194899
2-, 1-BR-5-ME- & 1-BR-5,5-DI-ME-	187411
2-, 1-C-14 LABELED	192188
2-, 1-PH-1,2-TETRA-H-PYRANYLOXY-3-OXO-, SYN	195055



# HOMOO

HOMOOXANDROSTENES, A-, 3-, 17-HO-	190788
HOMOPANTOTHENIC ACIDS, ISOMERS, C-14	
Labeled	197044
HOMOPERILLYL ALCOHOLS, & ESTERS	185456
HOMOPERILLYL ALDEHYDES	185456
HOMOPHOSPHONATES, 2,4-DNP	198475
HOMOPHOSPHONATES, 3,4,5-TRI-MEO-, DERIVS	197150
HOMOPHOSPHONIC ANHYDRIDES, A,A-DI-ME-(5,4)-NO2-	195820
PYROLYSIS	190630
HOMOPHTHALIMIDES, DERIVS & SYN	187250
RXN MALONIC ACIDS	193071
2-ME-4-(2'-COOET)-	189824
HOMOPREGNANES, 20-SUBST-, D LABELED	188789
HOMOPREGNENES, 18-, 5-, SUBST-, SYN	190841
HOMOPTERIC ACIDS, NEW SYN	194090
HOMOPYRIMIDAZOLES, SYN	192657
HOMOSALUTARIDINE, ALKALOID, DERIVS	190050
HOMOSECOADAPHNIPHYLLIC ACID, ALKALOID, ESTERS, ME	191203
HOMOSELENAANDROSTANES, A-, 3-, 17-HO-	190788
HOMOSEMIBULVALENES, SYN & D LABELED	196590
HOMOSPERMIDINE, C-14 LABELED, BIOSYN IN SANTALUM ALBUM	191291
HOMOSTEROIDS, B-, METHYLENATN	197936
HOMOSULFANILAMIDES, CARBAMATE DERIVS	198484
HOMOTELLURANDROSTANES, A-, 3-, 17-HO-	190788
HOMOTEREPHTHALIC ACIDS, ESTERS, DI-TERT-BU-PEROXY, SYN & REACTIVITY	192928
HOMOTHIAANDROSTANES, A-, 3-, 17-HO-	190788
HOMOTRIPTYCENES, 2-BR-2-S-, SOLVOLYSIS	196671
HOMOTRYPTIUM CPDS, BF4, 8-CL-	196765
BF4, 8-HALO-	196766
CL, 8-CL-	196765
FSO3, 8-SUBST-	196766
Sf5O3F, 8-CL-	196766
SO3F, 1-MEO-, REARR, & D LABELED	198110
HOMOTRYPTAMINES, ARYL-, SYN	185768
HOMOVERATRIC ACIDS, A,A-DI-D-, & DERIVS	194688
ACYLATN	187127
HOMOVERATRYLAMINES, A,A-DI-D-	194688
N-ALKYL-	190666
N-ME-N-ETOCO, SYN	192570
NOMOKIOL, PHENOLIC CPD, DERIVS & SYN	189470
HOP ACIDS, B-, NEW SYN	187521
HOPKINSIANONE, CAROTENOID, ISOLATN	187895
HOPKINSIXANTHIN, CAROTENOID, ISOLATN	187895
HORDENINE, & MEI, C-14 & T LABELED	186453
HORDENINES, 2-(C-14) LABELED, NEW SYN	194592
HORMONAL ACTIVITY	192009
HORMONE-RELEASING ACTIVITY, POTENTIAL	185715
HORMONES, A-MELANOCYTE STIMULATING, DERIVS	191522
ADRENOCORTICOTROPIC, PORCINE & HUMAN, REVISED AMINO ACID	187797
ADRENOCORTICOTROPIC ANALOG, SYN	189839
ADRENOCORTICOTROPIC DERIVS	188929
ADRENOCORTICOTROPIC, SEQ	193306
ANTHERIDIOL, NEW SYN	187034
ANTHERIDIOL, NEW SYN & ABSOLUTE	187892
STEREOMER	194821
BOVINE GROWTH, A-2, SEQ	195043
CROCEOPHILA JUVENILE, NEW ANALOGS	195043
CRUSTACEAN COLOR-CHANGE, PEPTIDE	194586
DL-C(17)-CECROPIA JUVENILE, NEW SYN	195044
GROWTH, SHEEP PITUITARY, PEPTIDES, SEQ	193520
HUMAN GROWTH, STRUCT	186701
HUMAN PITUITARY LUTEINIZING, PEPTIDE	188784
HUMAN-GROWTH, PARTIAL SEQS, SYN	190672
HYPOPHALAMIC	189872
HYPOPHALAMIC	189873
HYPOPHALAMIC LUTEINIZING, PEPTIDE	193044
HYPOPHALAMIC-RELEASING, 8-LYSINE	193872
INSECT JUVENILE	189951
JUVENILE ANALOGS, METABOLISM	189318
JUVENILE, C-17 CECROPIA, SYN	195765
JUVENILE, C-18 CECROPIA, NEW SYN	195752
JUVENILE, CECROPIA	191954
JUVENILE, C17, SYN	192791
JUVENILE, HYALOPHORA CECROPIA	191561
JUVENILE, NEW SYN	195281
JUVENILE, SYN	195282
JUVENILE, TENEBRIO MOLITOR	191560
LH-FSH RELEASING, DECAPEPTIDE, SYN	198197
LIPOTROPIC, B-, REVISED STRUCT	190802
LUTEINIZING, ANALOGS	193532
OVINE LUTEINIZING, SEQ	195600
OVINE LUTEINIZING, SEQ	195601
PLANT, ABSORCIC ACID, T LABELED	187401
PLANTS, ABSORCIC ACID, C-14 LABELED	187400
SEX, ACHLYA	193484
STRUCT	188665
THYROTROPIN RELEASING	196265
THYROTROPIN RELEASING, NEW SYN	191268
VASOPRESSIN	194677
MORSFIELDIA IRYAGHEDHI, CONSTITUENTS OF SEEDS	198715
MOTRIENOL, MONOTERPENE, SYN OF DL FORM	197149
MUMULONES, DEOXY, SYN & DERIVS	188284
DEOXY, SYN	189348
MUNSDIECKER RXN, MECHANISM	188685
MURTERIA EUBURNEA, ALKALOIDS	186397
MURTA CREPITANS, PISCICIDAL CONSTITUENTS	189817
MURATOXIN, MURTA CREPITANS PISCICIDAL CONSTITUENT, STRUCT & DERIVS	189817
MYALOPHORA CECROPIA, JUVENILE HORMONES	191561
MYANTOINS, DI-METHYLATO, NEW SYN	196137
PENTA-F-PH, AMINO ACIDS	189657
PHENYLTHIO, FROM AMINO ACIDS, NMR	185356
1-HO-5-ME-5-, DERIVS	197302
1-HO-5-ME-5-, DERIVS	195735

# HYDAN

(CONTINUED)	
HYDANTOINS, 1-NITROSATION, NEW SYN	192248
1-NO, SYN	192248
2-THIO-, 1,3,5-TRI-SUBST-4-OXO-	192975
3-BENZYL-SUBST-	186278
3-ETH-5-DI-PH-	198477
3-PH-5-SUBST-BU-, DERIVS	197075
3-SUBST-5-(2-MERCAPTO-ET)-	194204
5-(2-PICOLYL)-5-ALKYL-	185391
5-ME-5-SUBST-PHCH2- & PHCH2CH2-	198063
5-NH2-5-ME-, SYN	188158
5-SUBST-CL	187456
5,5-DI-PH-, DERIVS	195878
5,5-DI-PH-2-PH-GUANIDIDENE-	192857
HYDRACRYLIC ACIDS, HALO-PH, CONFIG	198230
HYDRANGEA SERRATA, PHENOLIC CONSTIT	197390
HYDRASTINE, ALKALOID, CLEAVAGE BCL3, NEW SYN	198528
CONVERSN INTO BICUCULLINE	193903
HYDRAZIDES, AC-AMINOARYL-	187196
ANISYLACETIC	189139
ARYLALANINE	186276
ARYLALANINE	185265
BENZILIC ACIDS	188296
BENZILIC GLYCULIC	188295
BIPHENYLDIAMINE DERIV	195318
BIS-PH-SULFONYL-	189428
CARBOXYLIC, THERMOLYSIS	195124
CHLOROACETYL-, FRAGMENTATN	195756
CRESYLDIARYL ETIC DERIVS	192405
DI-SUBST-GLYCULYL-, N-ARYL-N-2-SUBST-PHCO-	191806
DICARBOXYLIC ACID	191581
FREE RADICAL	195893
GLYCULIC ACIDS	188296
LINEAR, CHEMILUMINESCENCE	192366
OXANILIC ACID DERIVS	194649
OXIDN	198802
PER-F-ACID	191408
PYRAZOLIDINE DERIV	185491
RXN ET-CL-FORMATE	194362
RXN PCL3	191810
THIAZOLYL-, SYN	192581
HYDRAZINES, A-PH-A-(A,B-DI-PH-ETHYLENE)-B-(2,6-DI-NO2-PH-), & STABL	191390
ACETO-ETIC DERIV	196210
ALKYLACRYLATE DERIV	187177
ARYL ARYLIDENE, RXN BR, NEW SYN	196809
B-ACYLARYL-, RXN DMF	188180
BIS-ALKYLIDENE-	189435
BIS-ALKYLIDOLYL-	189401
BIS-F-ALKALIDENE-	187160
BIS-HYDROLYZO-SO2-PH-	195491
BIS-PYRIDINEFORMINDOLYL-	192090
BIS(SUBST-BZ)-, ISOLN	195661
CROTYL- & 1-ME-ALLYL-	191795
DEAMINATN, NEW RXN	189632
DI-H-PYRIDAZINE PREP	186608
DI-H-ME-THIOTHIOCARBONYL-	185608
DI-ALKYL-DI-CF3CO-	195819
DIALKYL-, NITROUS ACID DEAMINATN, NITRENIUM IONS	185954
DIPYRAN DERIV	191784
N,N'-DI-ME-N-ARYL-	188354
N-BENZYLIDENE-BENZAMIDO-AC)-N'-P-C6H5SO2C6H4CO)-, S	192610
N-(2-ALKOXY-ET)-, RXN KETONES	198166
N-(2-ME-5-SUBST-3-INDOLYL)-AC-N'-SUBST-BENZYL)-, & DE-	197141
N-ACYL-, NEW SYN	194759
N-ACRYL-N-KENYL-, RXN, ALDEHYDES	191454
N-ACYL-N-AR-SO2-, SYN	190063
N-ALKENOYL-N'-SUBST-, RXN, ALDEHYDES	191454
N-ARYL-N'-(BU3SN)-, OXIDN	191597
N-ARYL-N'-(2,3-POLY-CH2-3-QUINOLYL)CO-	191253
N-ARYL-N'-AR-SO2-, SYN	190063
N-ARYL-N'-CYANO, KINETIC STUDY	192568
N-ARYL-N'-CYANO, THERMAL REARR	192568
N-BENZOYL-N'-PH-, SYN & DERIVS	190650
N-PH-N'-PHCS- RXNS	187423
N-PH-N'-CYCLOHEXYL-, SYN	192591
N-N'-BIS-AR-SO2-, SYN	190063
N,N'-DI-(5-ARYL-3-HO-PYRAZOL-4-YL-CO)-	193967
N,N'-DI-SUBST-N-TRI-PH-	192229
N-N-BIS-(2-CL-ET)-N'-(9-ACRIDINYL)-	192054
N-N-DI-ME-N-CH2PH-N'-ISOBUTYRYL-	188351
N-N-DI-PH-, DERIVS	194284
N-N-DI-SUBST-, NEW RXN, DIMEDONES, 2-PHENACYL-	191168
N,N,N',N'-TETRA-ARYL-	186011
NITROMETHYLENE-	189122
NN-DISO-PR-, PENICILLIN DERIVS	191761
NO2-ACETALDEHYDE DERIV	189887
N2-ARYL-N2-ARYL-, RXN ORTHOESTERS	195725
PHCH2-, OXIDN	196385
PHOSPHORUS & SULFUR CPDS	188071
PHOTOLYSIS RXN, WITH DIAZOACETOPHENONE	194759
RXN ALKYL-CL-ACETYLENE	192407
RXN DI-CL-SULFANE	188069
RXN HEXANES, 2,5-DIOXO-, TRICYCLIC	191467
DIMER	187217
RXN SULFOXIDES	191467
RXNS, WITH NAPHTHYRIDINES, 1,7(8)-	193182
(4,5)-CL	193182
TETRA-PH-, BF4, RADICAL CATION	191544
TETRAALKYL-, OXIDN	197974
TETRAARYL, RADICAL CATIONS, & D LABELED	193098
TRI-PH-, OXIDN	186005
TRIAZINOINDOLE SUBST	193849
TRIAZINOINDOLE SUBST	193850
UGI RXN	187116
URACILYL-VINYL-	186522
1-(5-GLUTAMYL)-2-ME-, SYN & DERIVS, C-14 LABELED	195581
1-ARYL-2-PROPYNYLOXY-	194362
1-ARYL-2-PROPYNYLOXY-2-DI-PH-	189043
1-ME-1(2)-CO2CH2CF3	189043
1-ME-2-PENTYL-	187046
1-PH-1-(4-SUBST-PH)-2-PICTYL-, SYN	187824
1,1-DI-PH-, RXN ALKYL PHTHALATES	196327
1,1-DI-PH-2-PICTYL-2-SUBST-, SYN	187824
1,1-DI-PH-2-BIS-(6-CYCLOHEXYL-CARBAMOYL-ME)-	187116
1,1-DI-R-2-BIS-(1-CYCLOHEXYL-5-TETRAZOLYL-ME)-	187116
2-DI-PH-METHYLENE-1-BZ-ALKYL-	197788
2-DI-PH-METHYLENE-1-BZ-1-ALKYL-	197788

# HYDRA

(CONTINUED)	
HYDRAZINES, 2-DI-PH-METHYLENE-1-PH-AC-1-ALKYL-	197788
2-DI-ETOCO-1,1-CYCLOHEPTASULFANYL-	188070
2,2-DI-PH-, 1-(2,6-DI-NO2-PH-4-(2,4,6-TRIT-BU-PH-3-))-	192779
3-(3-NO2-2-FURYL)-2-(4-CN-PH)-	186857
ACRYLOYL-, SYN	185727
3-CARBOXYACRYLOYL-, RXN	186857
6,6'-BIS-(6-DEOXY-8-PH-THEOPHYLLINYL)-	196195
9-ACRIDINOL-	192366
HYDRAZINUM CPDS, I, N,N,N-TRI-ME-N'-ARYL	188354
HYDRAZOBENZENES, 3,3',5,5'-TETRA-NO2	185630
HYDRAZONES, A-ARYLACETANILIDE DERIVS	196925
A-CYCLOPROPYLOSYL-, FRAGMENTATN	186046
ACYLTHIOPHENE	185860
ALANINEHYDRAZIDE DERIV	186276
ALKYL BUTYRATE DERIVS	192418
ALKYLPROPIONALDEHYDE	190378
2-PH-SO2-GLYOXALANILIDE-	195299
ARYL 2-PH-SO2-PH-ARYL-	195299
ARYL-, ACETONE, NEW ALKYLATION	186465
ARYLDIENE, N-(2-THIENYL-CONCHONINOL-)	197897
BENZALDEHYDES, CL-, DERIVS	198236
BENZIMIDYL DERIV	190569
BENZQUINOLINONE-4-	197724
BENZOTHAZYL-, RXN PH-DIAZONIUM CPDS	188789
BIS-ARYL-	195805
CARBAZOYL DERIV	185486
CYCLIZATN TO INDOZOLES	185437
CYCLOHEXANECARBOXYLATE	189129
DI-AC-ALKANEDIAMINE	187703
DIFURYL-PENTADIENONE	185764
FISHER CYCLIZATN	194607
FORMALDEHYDE ALKYL-, DIMERIZATN	198910
FORMYLDEAMANTANE	191055
FURANS, 2-CHO-5-NO2-, N-MECO-, DERIVS	187656
GLYOXYLIC DERIV	195989
HEXA-F- & TRI-F-ACETONES	191999
INDOLECARBOXYLATE	190451
INDOLYL-, CYCLIZATN	189421
ISONITROSYL-, N-TOS-GLY ET ESTER	190422
N-AMIDINE, BR SALTS, NEW SYN	196809
N-ARYL-N-BZ-	185384
N-SUBST-	192591
N,N-DISUBST, RXN AROYL ISOTHIOCYANAT	198353
ES	194581
NMR	193379
N,2-PYRIDINALEDEHYDE	189917
PH-, ALDEHYDES & KETONES, CHLORINATN	189616
PH-, RXN BENZOTHAZYL-DIAZONIUM CPDS	188889
PH-, SYN	190168
A-ACYL-A-CYANO-	189917
PHOSPHORANE	192874
PYRIDINE-N-OXIDE DERIV	198387
PYRIDYL-, RXN, N-ETHOXIDE	190396
PYRIMIDINETHIONE DERIVS	185780
SUBST HEPTANONE	194564
SUBST-PH-, A-CL-GLYOXYLIC ACIDS, ET	190763
ESTER	191175
SUBST-PH-, SYN	191175
SULFAMOXYLOXANILIC DERIVS	194649
SULFONAMIDO-PH-	191382
TAUTOMERISM	185765
THERMAL SPLITTING	195686
THERMAL SPLITTING	193312
TOS-, DECOMPOSITN	192436
TOSYL-, FRAGMENTATN TO ALLENES	188380
VINYL-, ACETONES & ME-ET KETONES	191391
3-KETO-ADIPATE DERIVS	192428
4-BENZOTHAZYL-PH-	188889
HYDRAZINIUM CPDS, BF4, KETONE N,N,N-TRI-ME-, PYROLYSIS	192004
I, KETONE, N,N,N-TRI-ME-, PYROLYSIS	192004
N-TRI-ME-, ALIPHATIC,ALICYCLIC, I	185707
YLIDES, DECOMPOSITN TO SULFONES	186202
HYDRAZYL, DISULFO-DI-PH-PICTYL-, FREE RADICALS, SYN	188724
2,2-DI-PH-1-PICTYL-, DISPLACEMENT RXN	192779
THIOLS	192779
HYDRINDACENES, SYM-, 1,3,5,7-TETRA-OXO-2,6-DI-ACYL-	188164
HYDRINDAMS, 8-ME-1-OXO-, DERIVS & SYN	193916
HYDROAZULENES, HO-, ME ANALOGS, SYN	195196
HYDROBATION RXN, CYCLOHEXENONES	190005
HYDROCARBONS, ECOCYCLIC DIMETHYLENE, SYN	191482
FLUORO-NITRO-	188336
POLY-OXO, SYN	194308
POLYNUCLEAR, HYDROGENATN	188329
HYDROCINNAMETHIOIC ACIDS, 3-BU-ESTERS, SYN	186871
HYDROCINNAMIC ACIDS, TRI-MEO-, ACID CL	192094
O-6-BR-	190646
HYDROCORTISONES, D LABELED	194017
9A-F-16A-ME-21-P(O)(OH)-2-ISOH- & D LABELED	192584
HYDROXYAMATION, CYCLIC KETONE CPDS	195226
KETONES, CYCLIC 8A-UNSATURATED	195227
KETONES, STEROIDAL, 8A-UNSATURATED	195224
STEROIDAL KETONES, 8A-UNSATURATED	195225
HYDROXYANIC ACIDS, OLIGOMERIZATN	197961
HYDROGEN PEROXIDES, NEW RXN	194308
PHOSPHINES, TRICARBATHOXY-	185757
HYDROGENATION RXN, ASYM-, NEW SYN OF A-AMINO ACIDS, OPT ACTIVE	188428
HYDROPEROXIDES, 187162	
AC-ALKYL-	194333
ALCOHOL, OXIDN, MO CATALYST	185769
ALKYLINDOLYL-	188993
CYCLODODECENE DERIVS	188974
CYCLOHEXANONE	198543
INDAN TETRALIN DERIV	187429
NAPHTHYL-ISO-PR-	194333
OXIDN DERIV	193543
PH-CYCLOHEPTANE SUBST-	194396
TERT-AMYL-, EPOXIDATN, NEW RXN	194395
TERT-AMYL-, OXIDN	194395
1,3-DIOL, MONO-	194839
2-(3-NO2-PH)-2-PROPYL-	193377

# HYDRO

(CONTINUED)	
HYDROPEROXIDES, 3-HEXYNE	191831
HYDROQUINONES, 189946	
BIS-CYCLOOCTANO-	191698



## HYPOT

(CONTINUED)  
HYPOTENSIVE ACTIVITY

	191362
	192282
	192295
	192465
	192468
	192772
	193113
	195091
	197436
	197937
	198079
	198482

## HYPOTENSIVE ACTIVITY,

POTENTIAL	186523
POTENTIAL	187418
POTENTIAL	187583
POTENTIAL	188183
POTENTIAL	192048
POTENTIAL	192666
POTENTIAL	192773
POTENTIAL	197898

## HYPOTHALAMIC HORMONAL ACTIVITY

## HYPOTHERMIC ACTIVITY

## HYPOTONIC ACTIVITY, POTENTIAL

## HYPOXANTHINES,

## PENTOFURANOSYL-

## RXN POCL3

## 1-SUBST., NEW SYN

## 3(9)-(2,3-DI-HO-PR), & PHOSPHATE DERIV

## 8-ALKYL-2-ALKYLAMINO-3,7-DI-ME-

## 8-ME-9-HO(PHCH2O)-

## 8,2'-ANHYDRO-8-MERCAPTO-9-B-D-

## ARABINFURANOSYL-, SYN

## 9-VINYL-

## IDITOLS,

## 1,3,6-BIS(THIOANHYDRO)-, SYN &

## DERIVS

## 3,4-CO-, SYN

## IDOFURANOSIDES,

## 1,2-O-ISOPROPYLDIENE- DERIVS

## 1,2-O-ISOPROPYLDIENE- DERIVS & SYN

## 6-NO2-SUBST-

## IDONIC ACIDS, 2,3,6-TRI-O-ME-L-

## PHENYLHYDRAZIDE

## IDOOCTITOLS, D-GLYCERO-, DERIVS & SYN

## IDOPYRANOSIDES,

## CONFORMATN

## 5,6-DI-ME-2,3-DI-O-AC-2,4-DIACETAMIDO-2,4,6-

## TRIDEOXY-

## ME, 4,6-O-BENZYLIDENE, CONFORMATN

## IDOPYRANOSIDES

## ME, 4,6-O-BENZYLIDENE, CONFORMATN

## IDOPYRANOSIDES

## ME, 4,6-O-BENZYLIDENE, CONFORMATN

## IDOPYRANOSIDES

## ME, 4,6-O-BENZYLIDENE, CONFORMATN

## IDOPYRANOSIDES

## ME, 4,6-O-BENZYLIDENE, CONFORMATN

## IDOPYRANOSIDES

## ME, 4,6-O-BENZYLIDENE, CONFORMATN

## IDOPYRANOSIDES

## ME, 4,6-O-BENZYLIDENE, CONFORMATN

## IDOPYRANOSIDES

## ME, 4,6-O-BENZYLIDENE, CONFORMATN

## IDOPYRANOSIDES

## ME, 4,6-O-BENZYLIDENE, CONFORMATN

## IDOPYRANOSIDES

## ME, 4,6-O-BENZYLIDENE, CONFORMATN

## IDOPYRANOSIDES

## ME, 4,6-O-BENZYLIDENE, CONFORMATN

## IDOPYRANOSIDES

## ME, 4,6-O-BENZYLIDENE, CONFORMATN

## IDOPYRANOSIDES

## ME, 4,6-O-BENZYLIDENE, CONFORMATN

## IDOPYRANOSIDES

## ME, 4,6-O-BENZYLIDENE, CONFORMATN

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## ME, 4,6-O-BENZYLIDENE, CONFORMATN

## IDOPYRANOSIDES

## IMIDA

(CONTINUED)

IMIDAZOLINES,	
N-DOCECYL-	187069
N-ME-, PHOSPHORYLATED	195182
N-OXIDE, ALKALI CLEAVAGE	197112
RXN HALOETHANE	185788
RXNS HALO-KETONE	185494
SYN	185684
TERT-OCTYL-AMINO-, DERIVS & SYN	185732
THIOXO-, RXN AMINES	191225
TRI-TRITYL-, SYN	195565
1-(A-ME-PHCH2)-2,5-DI-SUBST-	189840
1-(2-HO-ET)-2-ME-5-O2N-, RXN FORMIC	
ACID	187622

## 1-(2,3-DI-HO-PR)-

## 1-ALKYL-5-COOH-2-NO2-

## 1-ALKYL-5-FORMYL-2-NO2-

## 1-ARYL-2,5-DI-PH-

## 1-BENZYL-2,4-DI-PH-

## 1-CN-, & D LABELED

## 1-ET(VINYL)-2-ME-5-NO2-, NEW SYN

## 1-HO-, 4,5-DI-ME-2-SUBST-, SYN

## 1-HO-, 4,5-DI-PH-2-SUBST-, SYN

## 1-ME-2-RCO-, NEW SYN

## 1-ME-2,4(5)-DIALKYL-, NEW SYN

## 1-ME-4-NO2-5-GLUTATHIONYL-

## 1-ME-5-NO2-2-SUBST-

## 1-VINYL-2-ME-4,5-DI-PH-

## 2-DI-ALKYL-

## 1,2,4-TRI-ARYL-, SYN

## 1,2,5-5-DI-PH-4-SUBST-

## 2-ME-4-CHO-

## 2-NHAC-5-(ARABINO-TETRA-HO-BU)-

## 2-NH2-, ARYLIDENE SCHIFF BASES

## 2-NH2-5-NO2-, & DERIVS

## 2-NO2-, 1-PH-4-(3-SUBST-PR)-3-SUBST-

## 2-QUINOLYL-4,5-DI-ARYL-

## 2-R2N-4-ME-5(1-OXO-2-NAPHTHYLDIENE-

## ME)-

## 2-STYRYL-5-NO2-1-SUBST-, SYN

## 2,2,4-TRI-ME-5-THIOXO-, RXN HYDRAZINE

## 2,4,5-TRI-ALKYL-, NEW SYN

## 2,4,5-TRI-ARYL-, DIMERS

## 2,4,5-TRI-BR-1-SUBST-

## 2,4,5-TRI-PH-, RING EXPANSION

## 2,4(5)-DIALKYL-, NEW SYN

## 2,4(5)-DIALKYL-5(4)-PH-, NEW SYN

## 2,4(5)-TRITRADECANOYL-2-COOH-2-NH2-ET-

## 3-(N-DI-ME-N-OCTADECYL-AMINO-ME)-,

## CL

## 3-OXIDE, 1-HO-5-SUBST-

## 4-ALKYL-2-ETO-3-OXIDO-

## 4-ANILINO-1-ME-2-PH-, DIMROTH REARR

## 4-ARYLMETHYLENE-5-NME-2-PH-4H-

## 4-CARBALKOXY-5-NO2-

## 4-COOH-, 5-NH2- & DERIVS

## 4-NHR-5-CN-

## 4-NH2-5-CO2ET-2-ARABINOFURANOSYL-

## 4-NO2-, SUGAR DERIVS

## 4-NH2-5-NHAC-2,3,4-LABELED

## 4-PH-CHO-, SYN & DERIVS

## 4-PH-5-SUBST-PH-2-(N-ME-ARYL)-

## 4-RNCO-5-NO2-

## 4-TOSYL-1,5-DI-SUBST-

## 4-TOSYL-5-ARYL-, SYN

## 4(5)-(2-HO-PHENYL)-, NEW SYN

## 4-SOLVOLYSIS CATALYST

## 4(5)-(4-OF3-PH)-, DERIVS

## 4H-, DERIVS, COVALENT HYDRATN

## 4H-, N-OXIDE, 2,5-DI-SUBST-4,4-DI-ME-

## 4H-, TRI-ARYL-

## 4H(5H)-OXO-, 4,4(5,5)-DI-PH-2-ET-

## 5-AMINO-1-RIBOFURANOSYL-4-COOET-

## 5-CARBALKOXY-4-NO2-

## 5-NH2-1-A-D-RIBOFURANOSYL-4-SUBST-

## 5-NO2-1-ME-2-SUBST-METHYLENE-

## 5-SUBST-1-(2,3,5-TRI-O-AC-RIBOFURANOSYL

## 1)-4-COHN2-

## 5-SUBST-1-PHCH2O-2-ME-4-CARBOXAMIDE

## 5,5'-DI-PH-, DERIVS

## IMIDAZOLIDINEDIONES, AMIDALKYLDIENE-

## AMINO-

## IMIDAZOLIDINES

## IMIDAZOLIDINES,

## ARYL-, CYCLOHEXYLIMINO-

## DERIVS & SYN

## SPIROPHOSPHONITRIL, HALO-

## 1-ARYL-2-THIO-4-(A-PIPERIDINO-BENZYL)-5-

## OXO-, SYN

## 1-CH2COOH-2-IMINO-, SYN

## 1,2-DE-H-, 2-CH2PH-3-CF3CO-

## 1,2-DE-H-, 2-CH2PH-3-CF3CO-

## 1,3-BIS-CH2CN-4,5-DI-PH-

## 1,3-DI-PH-2-(2-ME-2,3-DI-H-INDQYL(1)-

## ARYL-

## 1,3-DI-PH-2-MEO-, D LABELED

## 1,3-DI-PH-2-SUBST-NH-, SYN

## 2-CO2H-, & 3,4,4-TETRA-ME-

## 2-OXO-, 4,4-DI-SUBST-3-OME-

## 2-OXO-1-ME-4-(3,4-CL2PH)-

## 2-THIOXO-, DERIVS

## 2-THIOXO-1-N-(2'-SUBST-4'-NH2-6'-

## PYRIMIDYL)-

## 2-THIOXO-3-(4'-NH2-5'-NO-6'-HO-2'-

## PYRIMIDYL)-

## 2,2,5,5-TETRA-ME-4-OXO-1-CL-, RADICAL

## FORMATN

## 2,4-DIOXO-3,5,5-TRI-ME-

## 3-(1-ADAMANTYL)-1-SUBST-2,4,5-TRI-OXO-

## 3-ME-2-IMINO-

## 4-OXO-, & 1-OXYL SUBST.

## 4-OXO-, 3-ALKYL-5,5-DI-PH-

## 4-OXO-5-CH2COOH-2,3-DI-SUBST-

## 4,5-DI-OXO-1,3-DI-(4-TOLYL)-2-ETO-MINO-

## 4,5-DI-PH-4,5-DI-HO-2-SUBST-GUANIDILIDE

## IMIDAZOLINUM CPDS, BR, 1-ME-1,3-DI-

## SUBST-

## IMIDAZOLINONES, 2-, 4-MONO- & 4,4-DI-

## SUBST-1-BZ-5-DI-PH-

## IMIDAZOLIDONES, 5-, 3-BZ-1,3-DI-PH-

## IMIDAZOLONES,

## DELTA-2-, 2-ALKYL-

## SYN

## THIONO-, RXN CL-ETHANOL

## CONVERSION FROM CHLOROPYRAZINE

## 1,3-DI-ALKYL-, RXN ACYL HALIDES

## 2,1-ACYL-, 2,5-TRI-PH-

## 2,1-1-PH-2-SUBST-4-(A-PIPERIDINO-BENZYL-

## 5-OXO-, SYN

## IMIDA

(CONTINUED)

IMIDAZOLINES,	
2, 2-SUBST-NH2-1-(1-ADAMANTYL)-4,5-DI-OXO-	192213
2, 3-N-OXIDE, 2-ARYL-4,4,5,5-TETRA-ME-, NITROXIDES	196631
2, 4-OXO-, 1-ME-2-S-ME-5,5-PENTAMETHY LENE	197459
2, 4-OXO-2-AMINO-1-ME-, SYN, C-13	
2, 4-LABELED	192112
2, 4-THIO-, 1-ME-2-S-ME-5,5-PENTAMETHYLENE	197459
2, 4,4,5,5-TETRA-ME-2-SUBST-, N(1)-OXYL-N(3)-OXIDE	197975



# NDAN

(CONTINUED)	
DANS.	
OXO, DIALKYL CARBAMOYLETHYLIDENE- PER-H, 4-METHANO, SYN OF SPIRO CPDS	190564
SUBST.	188058
TETRAH-8-SUBST.	195450
1-ACO-2-DI-ME.	190332
1-ARYL-2-BR., DEHYDROHALOGENATN	190266
1-ARYL-2-BR., SYN	194267
1-CH2PH-3,3-DI-ME.	185741
1-COOH, 5-CYCLOHEXYL.	196936
1-COOH, 5-SUBST., SYN	197124
1-HO, 2-(2-CN-ET)-6-ME., SYN	198434
1-HO, 2-SUBST.	197650
1-HO-1-PH(PHCH2).	191327
1-HO-1,4,5,6,7-PENTA-ME.	190913
1-INDANYLIDENE.	197247
1-ME-2-COOH, DERIVS	186680
1-ME-1-PH-2-BU	187520
1-OCO, DI-PH THIOACETAL	189648
1-OCO, 2-(2-CN-ET)-3-ME., SYN	198434
1-OCO, 2-(3-CN-PR)-6-ME., SYN	198434
1-OCO, 2-D-2-BENZYL	195004
1-OCO, 2-ISOPROPYLIDENE-4-ME-7-COOH- 6,7,8,9-TETRA-H, NEW	194241
1-OCO, 2-PH, 6,7,8,9-TETRA-H, NEW	197676
1-OCO, 2-SUBST-1, SYN & CONFIGURATI ON	191201
1-OCO, 3A,7,7-TRI-ME-7A-VINYL-HEXA-H, D LABELED	198519
1-OCO, 4,5-DI-ME.	195654
1-OCO, 4,7-DI-MORPHOLINO, & D LABELED	196375
1-OCO, 5-CL-2-NH2 & 6-CL-2- ISONITROSO	190781
1-OCO, 5-MEO-3,4-DI-COO-ME, SYN, FROM REARR OF INDENES	195128
1-OCO, 5,6-DI-SUBST., REFORMATSKY RXN	191762
1-OCO, 5,7-DI-ME. PTEROSINS	198722
1-OCO, 6-HO-ET-2,5,7-TRI-ME., & DERIVS	197182
1-OCO, 7-MORPHOLINO, & D LABELED	196375
1-OCO-2-(5-NO2-2-IMIDAZOLYL)- METHYLENE, SYN	195171
1-OCO-2-HO-2,3-DI-ME-3-PH	192801
1-OCO-2-ME., RXN ME KETONES	190473
1-PH-1,3-DI-ME.	198543
1-PH-2-OCO-1,3-PROPANO, SYN	198387
1,1-DI-ME-4,6-DI-TERT-BU-, 3,3-DI-D LABELED	189598
1,2-DI-OCO-3-DI-PH, RXNS	195133
1,2-DI-OCO-2-(SUBST-PH)METHYLENE.	188420
1,3-DI-OCO, 2-(5-ARYL-2-THENYLIDENE)-	195311
1,3-DI-OCO, 2-ACYL-5-BR.	191649
1,3-DI-OCO, 2-CO2ET-4(5)-NO2.	197747
1,3-DI-OCO-2-(5-ARYL-2-FURFURYLIDENE)- LABELED	190007
1,3-DI-OCO-2-NO2-BUTENYL.	196013
1,3-DI-OCO, DERIVS	194918
1,3-DI-OCO, 2-(2-QUINOLYL)-	197441
1,3-DI-OCO, 2-ALKYLIDENE.	194917
1,3-DI-OCO, 2-BZL-2-(2-PYRIDYL).	194553
1,3-DI-OCO, 2-RCO-HALO-SUBST.	189131
2-(1-NAPHTH-1-3-DI-OCO, ALKYLATN	195448
2-(2-CYCLOHEXYL-3-PH-1-ISOINDOLYL)-	193992
2-(2-R2N-ET-NH).	192378
2-ACYL-1,3-OCO, RXN PRIMARY AMINES	191354
2-ARYL-1,3-DI-OCO, RXN ET DIAZO- & BIBROMOACETATES	193673
2-BU, DERIVS	195133
2-DI-CN-METHYLENE-1,3-DI-OCO, DYES	193070
2-HO, 1-CH2COOH, & LACTONE	197590
2-NH2-4,5-DI-HO(MEO), N-SUBST.	190783
2-OCO, DI-ME., SYN, & D LABELED	196662
2-OCO, 1-ME., ENAMINES, D LABELED	189310
2-OCO, 1-PH, DERIVS & SYN	195886
2-OCO, HEXA-H-2,2-DI-ME., DERIVS & SYN	188820
2,2'-ARYLENE BIS-, 1,3-DI-OCO.	190669
2,2-DI-SUBST.	193665
3-ETO-3-SUBST.	193921
3-HO-2-ARYLTHIO-1-OCO, SYN & REDN	192287
3-OCO, 2-ARYLENE, NEW SYN	197950
3-OCO-6,7-2-SUBST.	195711
3-PH-1-SUBST.	196784
3,4-(O-CH2O)-1,3-DI-OCO, DERIVS	196046
3A,4,5,6-TETRA-H-4(5)-(2-TOLYL-5(4)- RNH.	195851
5-ACO-7A-NO2-5,7-DI-H, CIS & TRANS ISOMERS, SYN	196515
5,6,7,7A-TETRA-H, 1-TERT-BUO-4-BU-7A- ME, VINYL ETHERS	191939
5(6H)-OXO, 2,3,7,7A-TETRA-H, NEW SYN	192914
5-HO-5-CYCLOHEXYL, DERIVS	186599
INDANTHRONES, ARYL-, HALO- DAZOLES, DI-H.	193437
PYRROLIS, D LABELED	195740
1,2-AZIDO-PH-1H, PHOTOLYSIS SYN	185437
1,2-(4-NO2-PH)-3,6-DI-SUBST.	188040
1-CN-3-CH2PH, SYN	198287
1-H, SYN & DERIVS	196461
1-ME-SO2, & 1-PH-SO2-(4-TOSYLOXY)-	185511
1-SUBST-NH2-3-ME-4-OCO-4,5,6,7-TETRA- H, SYN	195495
1-H, 3-(3-ME2N-PR), RXN BENZYL CL	194399
2-(4-ME2N-PH).	190679
2-(4-SUBST-PH)-5(6)-SUBST.	197041
2-NHR.	195806
3-ACYL.	192422
3-CL, SYN	191822
3-CN-3-CH2PH, PH MIGRATN, NEW RXN	192827
4,7-ENDOOXCARBONYL-4,5,6,7,8,9- HEXA-H-3H, DERIVS	192432
INDAZOLINES.	
4-OCO-1,6,6-TRI-ME-3-ARYL-4,5,6,7- TETRA-H	193729
4-OCO-5,6-DI-ME-3-PH-1-BZL-4,5,6,7- TETRA-H	193729
INDAZOLINONES, 3-, 1-ME-SO2, & 1-PH- SO2.	185511
INDAZOLENOCARTRIAZOLES(1,2-A), 6-DE-H- SYN	185673
INDENES.	
BENZYLIDENE.	187603
DI- & TRI-PH, NEW SYN	194460
DI-H, D LABELED	196640
DI-H, 3-ME, SYN	191119
OXIDE, RING OPENING	197650
OXYPHENYLATN RXN	186870
PER-F, NEW SYN	192567
RXN MEONA, NEW RXN, REARR	195128

# INDEN

(CONTINUED)	
INDENES.	
1-(SUBST-INDAN-1-YLIDENE), SUBST.	189376
1-(2,4,6-TRI-ME2-NO2-C6H2), SYN	187928
1-ARYL.	194267
1-AZIDO, RXN BR2	185421
1-CL,8,9-DI-H, 1-D LABELED	188453
1-DIAZO, RXN BENZENE	188216
1-ISOPROPYLIDENE.	185943
1-ME-2-COOH, DERIVS	186680
1-ME-3-(N-PYRROLIDYL).	194834
1-ME, SUBST., NEW SYN	192537
1-OCO, 2-(2-NH2-2-PR)-3-HO.	194917
1,1-DI-ME-2-CH2CH2NHME-3-PH, SYN	187929
2- & 3-CN, SYN	197778
2-(2-NH2-ET)-1-ME, SYN	194834
2-(2-NH2-ET)-3-ME, SYN	194834
2-(3-NH2-PR)-1-ME, SYN	194834
2-(3-NH2-PR)-3-ME, SYN	194834
2-CL-1-PH, SYN	195886
2-NO2-1(2)-PH, DERIVS & SYN	188820
2-OCO-4-COOH-7,7-DI-ME, D LABELED	195610
3-(2-NH2-ET)-5-HO, NEW SYN	191685
3-ALKYL-2-PH-1-OCO.	194175
3-MEC(S)-S.	195431
3-SUBST, C-14, D LABELED	190913
3,4,5,6,7-PENTAME.	185957
3,7-DI-PH-8,9-DI-H.	190466
3A,4,5,6,6-PENTA-H-4,4,5,5-TETRA-CN, D LABELED	195207
3A,7A-DI-H-1-COOR-1-D, SYN	191906
6-MEO, DERIVS & SYN	195003
9(4)-1-HO-8-ME.	193786
INDENOACRIDINES(1,7-BC), SYN	
INDENOANTHRACENES(1,2-A/2'1'-C),	
15,16-DIOXO-15,16-DI-H-BIS, SYN	194927
5,10,15,16-TETRAOXO-5,10,15,16-TE- INDENOAZULENES(1,2-A), 1-OCO-TETRA- H	194927
INDENOBENZOTHIOPHENES(2,3-D)(B), 1- OXO, SYN	192646
INDENODITHIOLES(1,2-C), 1,2-, 3,4-DIOXO- RXN	198703
INDENOFLOURENES(1,2-A/2'1'-C), 15,16- DIOXO-15,16-DI-H-15-BIS	193408
INDENOFLOURENES(2,1-A),	194927
1,1,1,2-DI-H, DERIVS & SYN	194906
1,1,1,2-DI-H, NEW SYN	194906
INDENOFLOURENES(2,1-A/2'1'-G), SYN	197344
INDENOFURANS, ACYLOXNAPHTHO-	198181
INDENOFURAZANES(5,6-AC), 1-OXIDES	195537
INDENOID ACIDS, 2-, 7AB-OCTA-H, DERIVS	190205
INDENOIDAZOLES(1,2-D), 1,4(B)-DI-H, SYN & DERIVS	190781
INDENOIDOLES(1,2-B), PENTA- & HEXA- CYCLIC DERIVS, SYN	190692
INDENOIDOLES(5,4-E), 2-CARBALKOXY.	194388
INDENOIDOLINES, ARYL	195866
INDENOIDOLINES(2,1-F), 6-OXO, 1- ACYL-2-ALKYL.	197733
INDENOIDOQUINOLINES(1,2,3-I), TETRA- & PENTA-MEO, SYN & ISOLATN	196652
INDENONES.	
RXN MALEATE	186544
1-, 3-PHS, BY CYCLIZN OF B-PHS- CINNAMIC ACIDS	185524
2-, 1,3-DI-PH, MALEIMIDE ADDUCTS, & D LABELED	186332
2,3-DI-CL-VINYL.	185917
INDENOXAZINES(1,2-B), 1,4, 4-(1-OCO-2- INDANYL)-2-PH-4,5-DI-H-5-OXO	193069
INDENOXECANEDIONES(4,5-E),	
PERHYDRO, SUBST, SYN	187668
3,8-PERHYDRO, SUBST, SYN	187668
INDENOPYRIMIDINES(2,1-B)(9,10- D), 10H, 9A,14B-DI-H.	189641
INDENOPYRAZOLES(1,2-C),	
3-CYCLOALKYL & 3-HETEROCYCLIC 4(1H)- OXO.	185679
4(1H)-OXO-3-SUBST.	188181
INDENOPYRIDAZINES(1,2-C),	
3-(N-CL-IMINO)-5-OXO-2-PH-2,3-DI-H-4- CN.	194918
5H, 4-(ARYL-NH)-3-IMINO-2-PH-2,3-DI-H-5- LABELED	194917
INDENOPYRIDINES.	
ARYLOXY	185484
ARYL, SYN	185861
INDENOPYRIDINES(1,2-B), HEXA-H	192442
INDENOPYRIDINES(2,1-C),	
HEXA-H.	192442
1H, 9-PH-DI(H) & HEXA(H).	190694
INDENOPYRIDINES(3,1-C), 1H, 2-HO- 2-ALK-3,2,3,4,4A,9,9A-HEXA-H.	194610
INDENOPYRIDINES(3,2-B).	
DI-H-OXO, ELECTROCHEM REDN	188903
DIALKYL.	189413
INDENOPYRIDOPYRAZINES(1,2-B)(3,2-E), 6H, & 6-OXO ANALOGS, SYN & DE	192150
INDENOPYRIMIDINES(1,2-D),	
2,4-DIARYL-5H-5-OXO	185725
2,4-DIARYL-5H-5-OXO	185725
INDENOPYRROLINES(1,2-B),	
1-, 4-OCO, 5,5-DI-PH	197013
2-, 4-OCO, 5,5-DI-PH	197013
INDENOPYRROLINES(1,2,3-DE),	
1,2-DI-CL-SUBST.	198253
2-OCO, 1-CL-SUBST.	198253
INDENOQUINOLINES(1,2-B), 11-OCO, 7,8- DI-SUBST, NEW SYN	198420
INDENOQUINOXALINES(1,2-B), 11-BR-11H, NUCLEOPHILIC RXN	187865
INDENOTHIOPHENES(1,2-C), 4-OCO-SUBST., SYN	189337
INDENOTRIPINES(1,2-E), ASYM, 9H, 9- OXO, 3-SUBST.	192126
INDENOTROPONES(5',6'-6,7), SYN & DERIVS	190012
INDENOTROPYLIUM CPDS(5',6'-6,7), BF4	190012
INDICAXANTHIN.	
BETALAIN DYE	186319
PIGMENT, C-14 & T LABELED, BIOSYN	195112
INDOLE DYES, ANALOGS	185565
INDOLECARBOXYAMIDES, CL-ARYL.	186516
INDOLECARBOXYLIC ACIDS, DIALKYL, NO2-	186590
RXN	190452
5-ARYLOXY.	190451
INDOLEISOQUINOLINES(2,1-A), 10H-9-OCO- OCTA-H, SYN	194092
INDOLEKIN.	
HO-ALKYL-ME(DI-ME).	186764
SUBST.	191487

# INDOL

(CONTINUED)	
INDOLINES.	
1-ARYL-5-PHOSPHONO-	191241
3-CL-2,3-DI-ME, SYN	192571
3-MEO-2,3-DI-ME, SYN	192571
7-CL-2,3-TRI-ME, SYN	195453
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1-ALKYL-3-ARYLAMINO-5-SUBST.	197605
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1-COC2F5-3-(B-NH2-ET)-5-SUBST., DERIVS	197177
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1-ME, RXN, ACETYLENES, DI-COO-ME.	191770
1-ME-2-OXO-3-(A-HO-B-CHO-ETHYLIDENE), & DERIVS	194551
1-ME-2,3-DI-SUBST.	191767
1-SUBST-2-ME-3-CN.	189495
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1-TOSYL-2-CN-3-PH-5-CL, SYN	189103
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1,3-DI-SUBST, ARYLSULFONYL AZIDE, RXNS	196376
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2-(SUBST-PH)-SULFONAMIDO-1-ME.	198397
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2-ACYLHYDRAZIDE	193295
2-ALKYL, 3-PHENANTHRIDINYL	194611
2-AMINOALKYL-1-ARYL-3-ME.	197730
2-ARYOL.	185386
2-ARYL-ME, NEW SYN	196392
2-CL-3-OCO, SYN & RXN	185538
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2-CO2ET-4-CO2ET-PROPYL-6-MEO.	192796
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2-ETOC-3-PH.	198705
2-ETSO2-3-ME, OXIDATIVE REARR, NEW RXN	192799
2-H2N, RXN KETENES, B-OXO-ESTERS	188891
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2-OCO, 1-ME-3-CYANOHYDRAZONO.	196017
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INEZIN, FUNGICIDE, DEGRADATN BY MYCELIA, C-14 LABELED	190736
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1-SUBST, SYN	198078
8,2'-THIO- & AMINO-, NUCLEOSIDES	198385
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POTENTIAL	191799
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POTENTIAL	192886
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PORCINE, DESKETRAPEPTIDE ANALOGS	194812
SHEEP B CHAIN S-SULFONATED DERIV, SYN	195788
SHEEP, DE-NH2-A(1), SYN	185950
SHEEP, DESKETRAPEPTIDE ANALOGS	191313
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INUMAKILACTONES, A, NORDITERPENOID, GLUCOSIDE, DERIVS	196435
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IODINE AZIDES, RXN UNSAT RING CPDS	191427
IODINE CPDS, PH-, DIACETATES	195746
IODININ, METABOLITE, BIOSYN, D LABELED	191110
IODOHYDRINS, MS-CL ELIMINATN, NEW RXN	187555
IODOLACTONIZATION RXN, B-LACTONE FORMATN	191708
IODOLIM CPDS, CL, 2,3,4,5-TETRA-PH-CL, 2,3,4,5-TETRA-PH-CL, 2,3,4,5-TETRA-PH-CL	191435
IODOMETHYLATION RXN, NEW METHOD VIA THIOTHIAZOLINES	194438
IODONIUM CPDS, BR, ARL, 2-THIENYL	194720
BR, TETRA-ME-PH-PH-CL, DI-(4-SUBST-PH-), RXNS RLI	195383
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IPOMEANOL, 4-, METABOLITE SWEET POTATO	190492
IPOMOEA BATATAS, METABOLITE, SYN	190492
IPOMOEA CALONYCTION, PHYTOECYDSEONE, ISOLATN	198130
IPOMOEA COMESTA, ANTHOCYANINS	197075
IPOMOPSIS AGGREGATA, FLAVONOIDS	186444
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IRISTECTORINS, B, ISOLATN	195863
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IRPEX PACHYODONT, METABOLITES	190646
ISATINIS, A, D, STRUCT	194411
ISARIA CRETACEA, CYCLODESIPEPTIDES	193486
ISARIIN, CYCLODESIPEPTIDE, STRUCT	193486
ISATINS, A-CL-, RXN MESH & 1,2-ETHANEDITHOL	188355
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SELENOSEMICARBAZONE DERIV	194015
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ISAY RXN, PTERTIDINE, SYN	187227
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ISALCHORNEINE, ALKALOID, ISOLATN & SYN	198269
ISALLOXAZINES, ADDUCT SULFITE & 1,4-DI-SH-BUTANE	187849
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ESTERS, 6,7-DI-ME-9-HO-ME-	190505
3,8-DI-SUBST-10-ET-, SYN	195766
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ISOMAMBERBOIN, GAUAIANOLIDE, ABS	191131
STEREOCHEM	192681
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ISOPOCOIDEIN, 10-HO-11-MEO-APORPHINE	189850
ISOBADHYDRIAN, STRUCT	190212
ISOBENZIMIDAZOLES, 2,2-DI-ALKYL-, 1,3-DIOXIDES	196879
ISOBENZOFULVENES, 8,8-DI-ME-, SYN	195650
ISOBENZOFURANS 1,3-DI-PH-, RXN 1-AZIRINES	195854
ISOBENZOFURANS, HEXA-PH-, DIELS ALDER RXN	189478
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4,5,6,7-TETRA-F, RXN N-PH-MALEIMIDE	195479
ISOBENZOFURYLUM CPDS, CLO4, 1,1-DI-ME-3-SUBST-VINYL-	190669
ISOBISABOLENE, TERPENOID, NEW SYN	187444
ISOBORNANES, DERIVS, D LABELED	193657
ISOBURGEROL, CIS-4-HO-1,2-DITHIOLANE-1-OXIDE	187818
SYN	194862
ISOBULLATONONE, 3-OXO-, 4-PH-2H-FURAN, & DERIVS	195475
ISOBUTANALS, ADDN 1-OCTENE & B-PINENE	187099
ISOBUTENES, PER-F-, RXN PER-F-PYRIDINE	191823
ISOBUTYRITRILES, 3-(2-PH-IMINO-CYCLOHEXYL)-	197047
ISOBUTYL ALCOHOLS, 1-PH-, D LABELED	194788
ISOBUTYLENES, RXN NO2BF4 IN ACETONITRILE	186201
ISOBUTYRALDEHYDES, N-ME-N-(2-ME-2-HO-PR)-HYDRAZONE-	191394
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ISOBUTYRIC ACIDS, 8,8'-DI-MERCAPTO-, SYN & DERIVS	193357
ESTERS	190799
ISOBUTYRAPHENONES, HYDRAZIDES, N-BENZYL-N',N'-DI-ME-	188351
A-(4-CL-PH-O)-	195013
A-HALO-, SYN & PERKOW RXN	190516
A-PH-, D LABELED	190498
2-ARYLAMIDO-, OXIME	197712
ISOCARBONYLS, SYN & DIMERIZATN	190475
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4-ACYL-3-H2N-2-ME- & 3-ACNH-2-ME-	189824
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ISOCARDANOLIDES, NEW SYN, FROM CARDENOLIDES	194700
ISOCARVEOLS, DI-H-, SYN	190671
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ISOCROMANES, 1-SUBST-3-CH2OH-4-PH-, SYN & D LABELED	188710
ISOCROMANES, 3-OXO-, SYN	192534
3-OXO-, 4-(3,4-DI-ME-PHCH2)-6,7-DI-ME-O, OXIDN	194347
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ISOCROMANSPIROCOMARANS(3',2'), 3-OXO-4,4',6,6',7-PENTA-HO-	191115
ISOCROMANES, NEW SYN	188866
3-PH-, SYN	185533
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ISOCINEANINE, ALKALOID, 13-(3'-HO-4'-MEO-BENZOXYLOXY)-LUPANINE	186916
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ISOCITREIRIN, POLYENE, ARTIFACT	188587
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ALKALOID, DERIVS & ABS CONFIGURATN	190006
ISOCODEINE, ALKALOID, 6-DEOXY-6-NCS-14-HO-, DERIVS	194955
ALKALOID, 6-ME-, SYN	195919
ISOCODENAMINE, ALKALOID	190306
ISOCOPROPYRPHIRINS, DERIVS	190594
ISOCOPYRONE, ALKALOID, D LABELED	191418
APORPHINE, NEW SYN	186754
ISOCOMARANS, 1-OXO-3,3-DI-PH-	187961
ISOCOMARINS, & DI-H-	187961
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3-AC-, DERIVS	192497
3-ARYL-, BERBINE SYN	185510
3-COOH-, 6-MEO-8-HO-, METABOLITES	198738
3-ME-, DERIVS & SYN	191371
3-ME-5-CL-7-COOH-8-HO-3,4-DI-H-	191678
3,4-DI-H-3-PH-7-OME-	185533
3,4-DI-H-6,7-DI-HO-3-(TETRA-H-6-ME-2H-PYRAN-2-YL)ME-	186112
3,4-SUBST-	187782
4-COO-ME-, RXNS	196898
6-MEO-3-(4-MEO-PH)-	185528
6-TERT-BU-3,4-DI-PH-	186189
7-DI-MEO-4-AC-, DERIVS	191309
ISOCOPYRONE, BIFLAVONE	186460
ISOCULARINE, ISOUQUINOLINE, SYN	197396
ISOCYANIC ACIDS, A-CL-STYRYL ESTERS, SYN & RXNS	186195
ACYL- & ARYL-SULFONYL-, RXN H2O2	195497
ALKOXY-SO2-, RXN PHENOLS, SULFONAMIDES, IMIDES	196270
ARYL-, RXN-DI-H-ISOUQUINOLINE, SYN	187898
ARYL-, THERMOLYSIS & NITRENE FORMATN	190248
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B-ON-A-B-UNSAT, DERIVS & NEW SYN	197507
B-STYRENE-SO2-	194420
BZ-, CONDENSATN PHENYLENEDIAMINE	197581
CL-GLYOXY-	186230
DI-CL-PHOSPHONYL-	186503
DITHIOACETONITRILE, DERIV	197751
ESTERS, AC, NEW SYN	196095
ESTERS, ALKYL, SYN	188791
ESTERS, ARL, ADDN TERT-BU-OCL	198588
ESTERS, ARL, RXN BETAINE	195889
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ESTERS, CYCLOADDN N-AMINES	190275
ESTERS, NEW SYN	191612
ESTERS, NEW SYN	196550
ESTERS, PH, RXN MCCONME2	196326
ESTERS, PHOSPHORUS, RXNS	196081
ESTERS, PR, 4-PH-SO2NH2 CONDENSATN, NEW RXN	185929
ESTERS, SUBST-BI-PH-	191044
INSERTN RXNS	196396
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N-ARYLAMIDO-	198161
PH-, RXN SUBST-CYCLOHEX-1-ENES	186770
REDN	188791
SO2CL-, RXN PHENOLS & ALCOHOLS	196257
THIOBENZYL-, ADDN KETENES	197322
THIOBENZYL-, NEW RXN OXATHIAZOLINE	197303
THIOPHOSPHATE	187716
ISOCYANIDES, AROYL, TRIMERS, STRUCT	195874
ARYL, SULFURIZATION	191980
CHLORO DERIVS	191612
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SUBST-SO2-ME-, SYN & DERIVS	193298
TERT-BU- & CF3-, RXNS	196779
TOSYL-ME-, RXN CARBONYLS, OXAZOLE	193299
SYN	193299
TOSYL-ME-, RXN IMIDAZOYL CL, IMIDAZOLE	193300
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TOSYL-ME-, SYN	193298
ISOCYANURIC ACIDS, 1-(4-PHSO2)-3,5-DI-PR-	197877

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ISOCYACETANES, AC DERIVS, ISOMERS	186444
ISODERRICIDIN, CHALCONE	196552
ISODERRICIN, CHALCONE	196552
ISODIOSPYRIN, NAPHTHOQUINONE, ISOLATN & STRUCT	186838
ISODON LACIACARPUS, DITERPENOIDS	197388
ISODON TRICHOCARPUS, TERPENES	189222
ISODRINS, MONO-DE-CL-, WAGNER-MEERWEIN REARR	190655
ISODYNOPINACOLONES, PHOTOCHEM	19397
PHOTOCYCLOADN	198151
ISOEPHANTHOPIN, DEOXY-, GERMACRANED IOLIDE, DERIVS	195099
ISOERGOCORYNINS, A, DERIVS & SYN	187226
ISOEUGENOLS, DIMERS, PHOTOCYDIN RXN	18979
ETHER CLEAVAGE	198206
4-ME ETHER	195109
ISOEUPHENOLS, 3-AC-, D LABELED DERIVS	19594
ISOEVODIOL, PHENOLIC KETONE, SYN	19857
ISOEVORINE, ALKALOID, PARTIAL STRUCT	186066
ISOFLAVANS, 6,2'-DI-HO-5,7-DI-MEO-4',5'-METHYLENEDI-OXY-	18645
ISOLAVANES, ALLYL, DERIVS	195099
BAPTISIA LECONTEI	194404
CALYCOSIN, SYN	194404
DALBERGIA RETUSA	195123
PHASEOLUS VULGARIS	197155
5,7-DIBENZYOXY-3',4'-OCH2O-, SYN	198254
7-PH-2H-2',3',4',5'-TETRA-SUBST-	195066
7-PRENYLOXY-3',4'-OCH2O-, SYN	198254
7,8-DI-HO-4-MEO-, SYN & DERIVS	192732
8-ALLYL-7-HO-2-ME-, SYN	195099
ISOFUCOSTEROLS, 29-ME-, ISOLATN & STRUCT	186626
ISOFUSCOCICIN, GLYCOSIDE, STRUCT & DERIVS	189966
ISOHALKENDIN, COMMARIN, SYN	191328
ISOHEMATOPORPHIRINS, IX, ESTERS, DI-ME-, SYN & DI-ME-3SI DERIVS	198788
ISOHEROQUINONE, PHENALONE, ABS CONFIGN	186333
ISOHETEROPEUCENIN, CHROMONE, ME ETHER	186436
ISOHEXENES, HO-PH	187156
ISOHIBANE, TERPENE, SYN & ISOMERIZATN	188555
ISOHIRSUIC ACIDS, STEREOSELECT NEW SYN	193180
ISOIKEMAGENIN, AGLYCONE	197524
ISOIKEMOLE, OLIDE, DITERPENE, DERIVS & SYN	188190
ISOINDENES, 2-OXO-, 1,3-DI-HALO-, SYN	197049
ISOINDOLES, DIARYL, HEXA-H	190555
FORMATN PHTHALOCYANINES	191744
N-SUBST-, NEW SYN	198099
RXN ACETYLENES	191755
SYN, DERIVS	191133
1-(3-ARYL-ISOINDOLYL-(1)-MINO)-3-ARYL-SYN	193744
1-(4-CL-PH)-2,3-DI-ME-	185644
1-CN-2-ME-	191111
1-OXO-, 3-ARYL-2,3-DI-ME-	196277
1-ATO-, ADDN C-N DOUBLE BOND, NEW RXN	196833
1-OXO-, 3-HO-3-SUBST-	198254
1,3-DIMINO-, MACROETEROCYCLE	194377
2-SUBST-, NEW SYN	188733
4,5,6,7-TETRA-F-N-ME-, RXN N-PH-MALIMIDE	195477
ISOINDOLINES, 191733	
N-R-AR-ALCOY OR RZN-ALKYL)-1-OXO-5,6-DI-MEO, SYN	192777
NEW SYN	190944
1-(4-CL-PH)-2-ME- & 2,3-DI-ME-	185644
1-J-1-ARYL-3,3-DI-PH-	198188
1-OXO-N-ARYL-3-PH-3-CN-4,6-DI-NO2-, NEW SYN	195077
1-PH-1-CN(CONH2)-N-SUBST-	191733
2-ARYL-3-HO-3-PH-	191244
2-SUBST-, SYN & RXN	190944
2-OXO-, 1-HO-1-NHCOET-3-PH-	198044
ISOINDOL-3-PROPYLOXOHEXADIENES, 1-1, 2,5-, 3-OXO, DERIVS	189366
ISOINDOLINUM CPDS, CL04, 1-ARYL-2-ME-3,3-DI-PH-	198188
ISOINDOLINUM CPDS, FECL4, 1-ARYL-2-ME-3,3-DI-PH-	198188
ISOINDOLINAZEPINES (1,2-B)(3), DERIVS, NEW SYN	186788
ISOINDOLINAZEPINES (2,3-C)(3), 2,3-METHYLENEDI-OXY-, NEW SYN	196488
ISOINDOLBENZIMIDAZOLES, SYN	189404
ISOINDOLBENZIMIDAZOLES (1,4), 2,4-DI-PH, 2,3-DI-SUBST-	195444
ISOINDOLONES, 3-NH-PR-ER-H	185444
ISOPURINE, ALKALOID, SYN & DERIVS	189411
ISOLASEROLIDE, TERPENE, STRUCT	196533
ISOLAUREATIN, REARR	190199
ISOLEUCINES, N-ACETYL, DERIVS	192711
2-C-14, 5-C-12, 6-C-14	191011
ISOLEUCINOLS, DI-TOS	190311
ISOLEUCINOMYLS, 13-, 18-DH-9-DE-H-ISOLEUCOTYLIC ACID, TRITERPENOID, STRUCT	192888
ISOLEUCOTYLLIN, TRITERPENOID	189466
ISOLINALOL, TERPENE, & DERIVS	192033
ISOLINOLIC ACID, C-14 LABELED	189288
ISOLINGIFOLANES, 9A-HO-7A-H-, SYN	196806
ISOLINGIFOLENE, SESQUITERPENE, AROMATIZATN	197188
ISOMAGNATINENES, 9-HO- & OXO-ISOAMALIMIDES	196806
ISOAMALIMIDES, DERIVS, NEW SYN	185722
1-(1-OXYL-TETRA-ME-PYRROLIDIN-3-YL)-ISOMALTSIDES, 6'-O-AC-2,3,4,2',3',4'-HEXA-BENZYL	198333
ISOMERASES, DELTA(5)-3-KETOSTEROID, STRUCT	188666
ISOMERIZATION RXN, CROTONIC ACIDS, 1-EST, ET, 5-O	189006
ISOMETHYLHOLAPHYLLIN, STEROLID ALKALOID, D LABELED	196455
ISOMITRAPHYLLINES, 10,11-DI-MEO-, ALKALOID	187399
ISOMONTANOLIDE, SESQUITERPENE	192288
ISOSTEACONE, DEHYDRO-, SESQUITERPENE, NF	195299



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SONECONESSINE	
STEROIDAL ALKALOID, D LABELED	196453
STEROIDAL ALKALOID, D LABELED	196453
ISONICOTINAMIDES	
N-(SUBST-NH-CH2)-	193367
N-(1'-PH-2'-PH-2'-ISONICOTINAMIDO-	
OXIDIN	193957
ETHYLE	194897
PROCAINE AMIDE, ANALOG	
ISONICOTINIC ACIDS	
ESTERS, ARYL, FRIES REARR	190541
ESTERS, ET, D LABELED	192547
HYDROZONES, RXN N-TOS-GLY ET ESTER	190422
OXIDIN	190381
PROCAINE ANALOG	194897
2,6-BIS-(SUBST-PH)-, & DERIVS	197717
ISONIPECOTIC ACIDS, 1-(3-CN-3,3-DI-PH-	
PROPYL)-4-PH, C-14 LABELED	190610
ISONITRILES	
ALIPHATIC BENZYL CYCLOPROPYL VINYL	
& AROMATIC, SYN	188791
FREE RADICAL RXN	197051
TERT-BUTYLCYCLOHEXYL-, RXN NITROALKEN	
ES, NEW RXN	194187
TRITYL-	185626
ISONOPINOLS, 4-CH2OH, SYN & D LABELED	
	187387
ISOLIVIN, ANTIBIOTIC, STRUCT & 5-D	
LABELED	192729
ISORIENTIN, 4'-O-GLUCOSYL-	195121
ISOPELLETINS, N-ME, 1,6-DI-DEHYDRO-,	
CYCLOZATIN & SYN	188704
ISOTANIN	
SESQUITERPENOID, BIOSYN & RXNS, C-14	
& T LABELED	198648
ISOPHORBONES	
N,N-DI-ME-HYDRAZONE	185958
2-(2,3,5-TRI-ME-PHENOXY)-	195909
ISOPHTHALIC ACIDS	
CL, 5-MEO	187457
ESTERS, ME, RXN	197649
ESTERS, 5-(4-ME2N-PH)-	186832
4-MEO, C-14 LABELED	195111
5-HO, DERIVS	187853
ISOPHYLLOCLADENE	
DITERPENE	192310
DITERPENE, TRANSFORMATNS	189738
TERPENE, SYN & ISOMERIZATN	188550
ISOPLOSINE, ALKALOID, ABS CONFIG	193322
ISOPIMPINELLIN, 2'-DI-3'-H	195130
ISOPINOCAMPICOLS	
DERIVS	194008
PYROLYSIS	192307
THERMOLYSIS	186050
ISOPINOCAMPONES, THERMOLYSIS	186050
ISOPLEXIS SCEPTUM, ANTHRAQUINONES	189968
ISOPOROLIDE, FLAVANONE, GLUCOSYL-	195460
ISOPRENALINES, DI-AC-	190769
ISOPRENES	
DIOLS-ALDER RXN	194258
POLYMER, SULFONATN	189329
POLYMERIZN RXN	198212
RXN MG	194467
ISOPRENOIDS, CYCLOZATN	193254
ISOPRENYLATION RXN, ION-EXCHANGE	
RESIN CATALYZED	196148
ISOPROPANES, 1-CL-1-SCL-	194193
ISOPROPYLMANES	
ALKYL-, PHOSPHONO-	186471
N-OXIDE, 3-OXO-INDOLINYLIDENE-	193753
ISOPROPYLMANES	
ALKYL-, ALKALOID	197862
B, ALKALOID	197862
ISOPRENYNYC ACIDS, ESTERS, ME, 13-	
9-OXO-11-HO-15-SUBST-	193478
ISOPTERINIBIFURANOSIDES, & 7-	
DESOXYRIBOFURANOSIDE, SYN	186629
ISOUINALONITRILES, 1,2-DI-H-2-(W-HALO	
ALKANOL)	194077
ISOQUINOLINES	
& TETRA-H, 5-PHCH2O-1-(3,4-DISUBST-	
BENZYL)-6,7-DI-M	187255
(5)-PHSO2NH-3-ME-	193924
ADON OF ALCOHOLS	185826
BENZYL-, ALKALOID, PHOTOCYCL	196289
BIS-BENZYL-, DI-PH ETHER LINKAGE	
DETERMINATN	188482
DI-H-	195718
DI-H- & TETRA-H-	187948
DI-H- & TETRA-H-	189949
DI-H-, ALKYL-, REARR	187948
DI-H-2-H2N-1-OXO-	192379
DI-H-BENZYL-	186300
DI-H-1-BENZYL-	197189
DIALYL-NH2-, NEW SYN	190235
HEXA-H-, 10-ACO-6-MEO-2-ME-7-OXO-	
DELTA(5,6,8,9)	186367
HEXA-H-, 7-OXO-6-MEO-2-ME-4A-RO-	186368
HEXA-H-, 7-OXO-6-RO-2-ME-	186368
HEXA-H-, 10-ACO-6-MEO-2-ME-7-OXO-	
DELTA(5,6,8,9), ALC	186368
IMPROVED SYN	189698
N-COPH-1,2-DI-H-1-(SUBST-FURYL)-	196205
N-OSCAR, O-18 LABELED, REARR	187953
N-OXIDE, RXN ARSO2CL	187953
N-PHCO-1,2-DI-H-, AROMATIZATION	191255
N-TERT-BUT-, TERBUTALINE DEGRADATN	
PRODS	191835
NEW SYN	195718
HEXA-H-, 5,6,7,8-TETRA-H-, SYN	197318
PHENETHYL SUBST-	187791
PYRROLE DERIV	187130
QUATERNARY ANALOG	196140
RXN	194338
SYN	185683
SYN	187257
TETRA- & DECA-H-, 4-HO(MEO)-	189458
TETRA-H-, ARYL CARBAMOYL METHYLENE-	187898
TETRA-H-, P(OAC)4 OXIDN	186367
TETRA-H-, 1-CN-2-BZ-1-SUBST, SYN	192218
TETRA-H-, 2-SUBST-6,7-DI-MEO-	187141
TETRA-H-1-(3-HO-4-MEO-BENZYL)-7-MEO-	
2-COOET	186658
TETRA-H-7-OH-6-MEO-2-ME-1-(2-(2-BR-3-	
OH-4-MEO-PH)-ET	194177
TRIALOXY-PHETYL-, CULARINE	187425
1-(SUBST-PHCH2)-6,7-METHYLENEDIOXY-	195302
1-(SUBST-PHCH2)-6,7-METHYLENEDIOXY-	195182
1-(SUBST-PHCH2)-7-HO-6-MEO-2-	
ME, 1,2,3,4-TETRA-	196707
1-(1-NAPHTHYL)-	194871
1-(1-NAPHTHYL)-3,4-DI-H-	194871
1-(2-NH-PH)-2-DI-PH-ME, 6,7-DI-MEO-1,2,3,	
4-TETRA-H-	196736

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ISOQUINOLINES	
1-(2-NH2PH)-1,2,3,4-TETRA-H-6,7-DI-MEO-	
2-ME-, PSCHOR	196182
1-(2,3,4-TRI-SUBST-BZL)-5-BR-7-MEO-2,8-	
DI-SUBST-TETRA-	197396
1-(3-HO-4-MEO-BZL)-6-HO-7-MEO-, DERIVS	189364
1-(4-BENZYL-3-HO-BENZYL)-TETRA-H-	
6,7-DI-MEO-	186659
1-(4-ME-BENZYL)-2-ME-1,2,3,4,5,6,7,8-	
OCTA-H-	197380
1-(4-MEO-2,5-DI-SUBST-1-ME-BZL)-2,5,6-	
TRI-SUBST-7-ME-	197395
1-(4-SUBST-3-MEO-PHCH2)-8-BR-1,2,3,4-	
TETRA-H-6,7-DI-	187969
1-(6-MEO-2-NAPHTHYL-ME)-6,7SUBST-,	
SYN	196292
1-ALLYLTHIO	194238
1-ARYL-ME-3,4-DI-H-6,7-DI-SUBST-	195512
1-ARYL-2-ME-1,2,3,4-TETRA-H-6,7-DI-	
SUBST-, C-14 & T	196708
1-BENZYL-, ALKALOID, BIOSYN	185905
1-CHO-, 5-SUBST-, DERIVS, SYN	18057
1-HO-3-ME-, DERIVS & SYN	191371
1-ME-TETRAH	188867
1-ME-3-COOH-6,7-DI-HO-1,2,3,4-TETRA-H-	
SYN	191716
1-ME-3,4-DI-H, RXN ISOCYANATES	187898
1-ME-5-SUBST-, SYN	198057
1-MES-3-ALKOXY-4-SUBST-	192977
1-NH2-, NEW SYN	195603
1-OXO-, 6,7-(OCH2O)-2-(SUBST-CH2PH)-	
& DERIVS	198732
1-PHCH2-2-SUBST-7,8-DI-MEO-, DI-H &	
TETRA-H DERIVS	192176
1-PHENETHYL	187295
1-PHETHYL	187296
1-STYRYL-3,4-DI-H-, REDUCTN	193121
1-SUBST-	196730
1-SUBST-BZL-7-BZLO-8-BR-	187522
1-SUBST-2-ME-6,7-DI-MEO-	190050
1-VERATRYL-3-ALKOXY-6,7-DI-MEO-	198064
1-(2,4-(4-PHCH2)-6,7-DI-MEO-, & DI-	
TETRA-H DERIV	189664
1,2-DI-H-, & 1,2,3,4-TETRA-H-, DERIVS &	
SYN	188003
1,2-DI-H-, SYN	193616
1,2-DI-H-, 1-CN-2-SUBST-	192218
1,2-DI-H-SUBST-	196910
1,2-DI-H-2-(2,4-DI-NO2-PH)-1-HYDRAZINO-	
DERIVS & SY	191219
1,2,3,4-TETRA-H-, D LABELED	196622
1,2,3,4-TETRA-H-, DERIVS & SYN	189457
1,2,3,4-TETRA-H-, 1-PH-2-PHENEHTYL-	194695
1,2,3,4-TETRA-H-, 2-ME-4-RNH-6-MEO-7-	
HO-, SYN	186370
1,2,3,4-TETRA-H-, 2-SUBST-	193876
1,2,3,4-TETRA-H-, 2-TERT-BU-4,6,8-TRI-(O-	
TMS)-	191835
1,2,3,4-TETRA-H-, 6-HO-1-(4-PYRIDOXYL)-	188055
1,2,3,4-TETRA-H-1-(3,4-DI-ME-PHCH2)-6,	
7-DI-MEO-, SY	193264
1,2,3,4-TETRA-H-1-ARYL-7-MEO-8-HO-	
DERIVS	190712
1,2,3,4-TETRA-H-1-SUBST-6,7-DI-MEO-	196915
1,2,3,4-TETRA-H-1,1-DI-SUBST-	196177
1,2,3,4-TETRA-H-1,3-DIOXO-	198924
1,2,3,4-TETRA-H-6,7-DI-HO-1-ME-, SYN	195920
1,2,3,4-TETRA-H-6,7-DI-MEO-1-	
CYCLOPENTYLIDENE-	193093
1,2,3,4-TETRA-H, SUBST-, SYN & RXN	197842
1,2,3,4-TETRA-H, 4-R-7-HO-6-MEO-2-ME-	
SYN	186371
1,2,3,4-TETRA-H, 4-RO(O RS)-7-HO-6-	
MEO-2-ME-, SYN	186369
1,3-DI-CL-SUBST-	186195
1,3,4,5-SUBST-	196897
1,3(4)-DI-ME-, DERIVS	188050
1,4-DI-OXO-2,3-DI-H-3-AC-, SEQ2 OXIDN	191780
1,4(3,4)-DI-H-, 4-BENZYLIDENE-	194849
2-BENZYL-4-HOCH2OCH2-	197522
2-CHO-1-(5-HO-4-MEO-2-ME-PHCH2)-	
HEXA-H-	196584
2-COOET-6-MEO-1-ME-TETRA-H-	186154
2-CSNH2-1,6,7-TRI-SUBST-1,2,3,4-TETRA-	
H-, SYN	192772
3-(2-VINYL-3,4'-OCH2O-PH)-4-HO-7,8-DI-	
MEO-	194766
3-ALKYL-6,8-DI-MEO(HO)-, SYN	187264
3-ETOCNH-	190317
3-NH2-4-BR-, RING FISSION, NEW RXN	198688
3-OXO-, 1-BZL & DERIVS, SYN	196300
3-OXO-, 1-SUBST-THIO-4-SUBST-	192977
3,4-DI-H-, 1-PH-, SYN	197864
3,4-DI-H-, 2-TERT-BU-4,6,8-TRI-(O-TMS)-	191835
3,4-DI-H-1-SUBST-6,7-DI-MEO-	196915
3,4-DI-H-6-MEO-7-BZLO-1-SUBST-	194177
3,4-DI-H-6,7-DI-MEO-8-HO-, BETAINES	192392
3(2H)-3-OXO-, 1-VERATRYL-6,7-DI-MEO-2-	
SUBST-	198064
3(4)(5)-ME-1-CHO-, SYN & THIOSEMICARB	
AZONES	188050
4-CN-1,1-MESYLOXY-ME-1-SUBST-1,4-	197378
4-CN-1-SUBST-	196898
4-COOE-1-SUBST-	196898
4-HO(MEO)-	189458
4-PH-1,2,3,4-TETRA-H-, NEW SYN	185670
5-BR-1-(2-BR-4,5-DI-MEO-BENZYL)-TETRA-	
H-8-HO-	195864
5-H-1,5-NH2(ND2)-	198778
5,6,7,8-TETRA-H-8-OXO-1,3-DI-HO-	194098
6-HO-7-MEO-1,2,3,4-TETRA-H-1-RCH2-	194092
6,7-DI-H-8-NHME-(2H)-3(5H)-DIOXO-, & 2-	
ME DERIVS	187250
6,7-DI-MEO-, DERIVS & SYN	197516
6,7-DI-MEO-2-BENZYL-TETRA-H-, SYN	189067
6,7-DI-MEO-4-BENZYL-, SYN	189067
6,7-DI-MEO-8-ME-1,2,3,4-TETRA-H-, NEW	
SYN	192539
6,7-NH2-3,4-DI-MEO-3,4-DI-H-, SYN	197688
7,8-DIOXYGENATED 1-BENZYL-TETRA-H-,	
NEW SYN	186676
8-NH-SYN, NEW SYN FROM 5-SCN-	189110
ISOQUINOLINIUM CPDS	
CL, N-(ACYL-NH)-	191219
CL, 1-BENZYL-N-ME-, ALKALOID	188415
HALIDES, 6,7-DI-MEO-2-BENZYL-3,4-DI-H-	
SYN	189667
HALO, 1-(2-PHOS2-ET)-	197580
I, DERIVS & SYN	188003
I, ME-, 6,7-OCH2O-1-SUBST-	196910
I, N-ME-, D LABELED	194109
I, TETRA-H, 1,2,2-TRI-ME-1-CN-	192218
2-ME-4-NO2-	191484

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ISOQUINOLINIUM CPDS,	
INNER SALT, 3,4-DI-H-6,7-DI-MEO-8-HO-	192392
NO3, DI-ME-, TETRA-H-	186512
YLDES, 1-PHSO2-IMINO-, DERIVS	193924
1-(SUBST-BZL)-2,6,7-TRI-SUBST-, D	
LABELED	185902
ISOQUINOLINOBENZOZEPINES(2,1-B), 2,3-	
DI-MEO-1,3-PH-HEXA-H-	187141
ISOQUINOLINES, ALKYL-, DI-MEO-	187127
ISOQUINOLONES, 1(2H)-, 2-ME-, MANNICH	
RXN	186847
ISOQUINUCIDINES,	
OXO-, SYN	196682
OXO-, SYN	196684
5-HO-, N-ME(COOET)-	196547
ISOQUINOLINES, NITROXIDE, SYN	189230
ISORANUNCULIN, GLYCOSIDE	187902
ISORHAMNETINS, GLYCOSIDE DERIV	193516
ISORHAMNAPHYLLINE, ALKALOID, TOTAL	
SYN	192726
ISOROBUSTIC ACID, COUMARIN, SYN	189777
ISOROSE OXIDES, NEW SYN	187941
ISELENOCYANIC ACIDS,	
ESTERS, ALKYL(ARYL)	198459
ISOSHODWOMYCIN, ANTIBIOTIC	191368
ISOLAFLORIDINE, 25-, STEROIDAL	
ALKALOID, SYN	191205
ISOLANOLCAPSINE, 16-, STEROIDAL	
ALKALOID, CONFIGURATION	191207
ISOPARTEINES, SYN	189543
ISOSULFONBENZIMIDES, N-ME(PHCH2O)-	196413
ISOWERTISINS, 4'-O-GLUCOSYL	186446
ISOSYLVETRIPIPOLENE, TERPENE	192715
ISOTENUPIPE, ALKALOID, STRUCT	187503
ISOTIACHROMANES, 4-OXO-, 2-ME-, BF4	
SALTS & YLDES	197031
ISOTIACHOLANETHRENUM CPDS, CLO4, 6-	
ARYL-	196896
ISOTHIAZOLES	
DI- & TRI-ME-, SYN & D LABELED	198208
NO2-PH DERIVS	187374
ISOTIACHOLANETHRENUM CPDS, CLO4, 6-	
ARYL-	196896
3-ARYL-5-ME- & 5-ARYL-3-ME-	196355
3-ME-5-ME-, SYN & RADICAL RXN	196355
3-SUBST-5-NO2-	193782
3,5-BIS-ALKYLTHIO-4-CN-, MASS SPECTRA,	
& D LABELED	193440
3,5-BIS-ALKYLTHIO-, SYN & D LABELED	193440
3,5-DI-ALKYL- & 3-ME-5-CD3-	187377
3,5-DISUBST-, NEW SYN	191009
4-D-3-PH-, SYN	194991
4-NO2-3,5-DI-SUBST-	188634
4,5-DI-PH-3-HO-, NEW SYN	195511
5-HO-, NEW SYN	188348
5-SUBST-, NEW SYN	191009
ISOTHIAZOLINES, 5-THIOXO-, 2,4(2,3)-DI-	
PH-	197877
ISOTHIAZOLIUM CPDS, CLO4, 2,4-DI-PH-,	
NEW SYN	197877
ISOTHIAZOLOTHIOISOCUMARINS(2,3-B),	
1-HO-	192379
ISOTHIOCHROMANONES, 4-, 7-MEO-3-PH-,	
D LABELED	186930
ISOTHIOCYANIC ACIDS,	
ARYL-, ADDN NITRONES	197174
ARYL, SYN & RXN	191980
B-TYROSINE-SO2-	194420
ESTERS, ALLYL, DI-ME MALONATE	
CONDENSATN	188823
GRIGNARD RXN	185681
IMIDOLY, RXN AMIDES	185915
INSERT RXNS	196396
MEO-BENZYL-, CHROMATOG	186905
N-ARYL-, NEW SYN	191813
N-ME-BENZIMIDOLY, SYN	187860
PH-ET-, 4-SUBST-, SYN	197931
PHOSPHAZENE DERIV	193122
RXN N-(MONO)-HO-AMINALS	188571
THIOACRYL-	191688
1-(11-ME-SULFONYLNUDECYL)-	196532
ISOTHIOLANES, 1-, 6-SUBST-	190314
DI-BZ-5-ME-	194756
N-(SUBST-STYRYL-SO2)-N'-SUBST-S-ME-,	
SYN	194738
S-(2-SUBST-AMIDO-1-PH-VINYL)-, SYN	197394
S-ALKYL-	190137
1,1-TRIMETHYLENE-BIS(3-CN-2-ME)-, SYN	198466
ISOTHIURONIUM CPDS,	
BR, 5-COPH-1,1-DI-ME-3-SUBST-, RXNS	191526
5-COPH-1,1-DI-ME-3-SUBST-	191526
ISOTHIURONIUM CPDS,	
BR, 2-TRI-ET-AMINO-ET-	187206
N-CH2COOH-N-ME-S-ME-	185408
ISOTHUJOL, MONOTERPENE, O-B	
GLUCOSYL-, & C-14 LABELED	195118
ISOTIURONES, 1- & C-14 LABELED	196723
ISOTRIGLOCHININ, GLUCOSIDE, STRUCT &	
DERIVS	192833
ISOTWISTANES, 2-OXO-	195743
ISOULGINOSINS, B, ANTIBIOTIC, DI-H-, SYN	188942
ISUREALS	
AMINOINO, RXN OXAMATES	192858
DI-(4-NO2-PH)-O-ALKYL-	185463
N,N-DI-TERT-BU-O-DIALKYL-METHYLENEIMI	
NO-, SYN, & RXN HBF	196963
N,N-DISUBST-O-ME-, SYN	198511
O-(2-CL-ET)-N,N'-DI-SUBST-, SYN, & RXN	196962
O-ALKYL-N,N'-DI-T-BU-, SYN	196961
OI-PR-N,N'-DI-P-TOLYL-, SYN	196961
OI-PR-N,N'-DI-3-TOLYL-, & TETRA-FL-	
BORATES SYN RXN HBF4	196961
O, N,N'-TRIALKYL-, SYN	196961
ISOVALERIC ACIDS, ESTERS, BENZYL, 2(3)-	
HO-AC	196169
ISOVALINES, 4(3)-SUBST-2(4)-6(1)-TRI-(PH)-	
ISOVELLERAL, SESQUITERPENE DIALDEHYDE	190286
ISXANTHOPHTERINS	
N-8-D-RIBOFURANOSYL	186627
6(3)-SUBST-PHENACLYNUDECYL-, 5,6-DI-H-	198444
ISOXAPHOSPHOLINES, 1,2-, 2,2-	
ARYLENE-DIOXY-	197768
ISOLAZOLAS	
FURYL-, HO-CUMARINYL-	187441
ISOMERIZATN	189500
PENICILLAN PREP	189748
SUBST-, SYN	194094
3(1)-SUBST-2-OXO-2'-PH-ET-5-PH-	196449
-(2-HO-5-CH2O-3-PH-(2-PRDYL)-	188668
3-ACYL-5-BENZYL-, NEW SYN	197014
3-ALKYL-BENZYLIMIDAZOLYL-	193828







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(CONTINUED)	
Labeled CPDS.	
14. BENZANTHRACENES(A), 7,12-DI-ME-N-ET-MALEIMIDE	193470
14. BENZENES, ACNH-	189492
14. BENZENES, 1-SUBST-3,4,5-TRI-MEO-	194590
14. BENZIMIDAZOLES, DI-ME-	189274
14. BENZIMIDAZOLES, 2-NH-COO- & 2-NH-COET-	194003
14. BENZODIAZEPINES, 1,4,2-OXO	188585
14. BENZOHYDROXIMIC ACIDS, ESTERS, ET, O-87-3-OI, 2-	197699
14. BENZOIC ACIDS	186464
14. BENZOIC ACIDS, 2,6-DI-MEO-3-CL- DERIVS	197699
14. BENZOIC ACIDS, 4-(N-PR-SULFAMOYL)-	194687
14. BENZOIC ACIDS, 4-NH2, RXN	185702
14. BENZOIC ACIDS, 4,5-DI-MEO-2-ME-	190066
14. BENZOMATE, NEW ACARICIDE	197699
14. BENZOTHAZINES, 1,2-, 1,1-DIOXIDE	186936
14. BENZOZAXAZOLES, 2-OXO-5-CL-	188604
14. BETANIDIN	193710
14. BETANINES, DI-COOH	190848
14. BIGUANIDES, 1-SUBST-	193946
14. BILIRUBINS	194205
14. BIOTINS, DERIVS	188671
14. BIPHENYLS, COOH-, LACTONES	195111
14. BIPHENYLS, TETRA-CL-	193224
14. BIPYRIDYLUM CPDS, I, DERIVS	189374
14. BISHOPOLES, QUINOLINES	188109
14. BUTANES, 1-HO-, AA-DI-PH-4- PIPERIDINO-	198055
14. BUTANES, 1,1-DI-PH-3-ME-1-SUBST-	186253
14. BUTYNES, 2-	192186
14. BUTYRIC ACIDS, 6-GUANIDINO-	192360
14. BUTYRIC ACIDS, 2-ET-2-NH2-	189842
14. BUTYRIC ACIDS, 2-NH2-4-HO-4-PH-	192012
14. BUTYRIC ACIDS, 2-OXO-	190609
14. CANNABINOLS	191574
14. CANNABINOLS, DELTA8-, TETRAHYDRO-	193343
14. CARBAMIC ACIDS, ESTERS	192583
14. CARBAMIC ACIDS, ESTERS	190588
14. CARBAMIC ACIDS, ESTERS, DI-H-	197167
14. CARBONIC ACIDS, ESTERS, ISO-PR, SUBST-	195039
14. CARBANILIC ACIDS, ESTERS, ISO-PR, 3-CL-	188604
14. CARLOSIC ACIDS	189268
14. CAROLIC ACIDS	189268
14. CAROPHYLLENE, & DEGRADATN PRODS	189290
14. CEFAZOLIN	189654
14. CEFAZOLIN	194931
14. CEPHALOSPORINS, & METABOLITES	189370
14. CERNUNES, BIOSYN	185638
14. CHALCONES, 2',4',4'-TRI-MEO-	189590
14. CHELIDONIC ACID, 4-PYRONE-2,6-DI-COOH	187337
14. CHENOXYCHOLIC ACIDS, & ESTERS, ME	191890
14. CHLORPHENIRAMINE, METABOLITES	196935
14. CHOLANIC ACIDS, 3A,7B,12A-TRI-HO-, & ME ESTER	188207
14. CHOLANIC ACIDS	191272
14. CHOLENIC ACIDS, 4-, 3-OXO-7A-HO-	191890
14. CHOLESTADIENES, 8,14-, 3-HO-	187857
14. CHOLESTADIENOLS, 5,7-3-, AC DERIV	186640
14. CHOLESTANOLS, DERIVS	185711
14. CHOLESTANOLS, 7-, 3B-HO-4A-ME-	186739
14. CHOLESTENES, 7-, 6-OXO-, PENTA-HO-	196023
14. CHOLESTENONES, DERIVS	186152
14. CHOLESTEROLS	186253
14. CHOLESTEROLS, DERIVS	194348
14. CHOLIC ACIDS, & ME ESTER	188207
14. CHOLIC ACIDS, DEOXY-, & ME ESTER	188207
14. CHOLINES	185551
14. CHROMENES, 1,2-, 2-OXO-	190609
14. CHRYSANTHEMIC ACIDS, COOH-C-14-, & DERIVS	191011
14. CINNAMOYL, PLANT	186464
14. CINNAMONES, 3,5-DI-HO-N-(CME2COOH)-	194635
14. CITREOVIRIDIN, POLYENE	196300
14. CLOTRIMAZOLE	195566
14. COBROTOXINS	188341
14. CODEINE	190351
14. COENZYMS, A, THIOESTERS, ACYL	189484
14. COENZYMS, A, 3-HO-3-ME-	191299
14. GLUTARIC ACIDS, 3-DI-COOET-	187330
14. CONHYDRINONE, ALKALOID	195768
14. CONVINCINE, GLUCOSIDE	194628
14. CORTICOSTERONES, METABOLITES	194297
14. COUMARINS	188600
14. COUMARINS	197697
14. COUMARINS, HO-SUBST-	186281
14. CROTONIC ACIDS, 4-(2,4-DI-CL-PHENOX)-	188131
14. CRYOGENINE, ALKALOID	195111
14. CYCLOHEXADIENES, 3,5-, 1,2-DI-HO-	197290
14. CYCLOHEXENES, 1-C-14-1-SUBST	198242
14. CYCLOPENTADIENES, CN-, SYN & RXNS	193258
14. CYCLOPROPANES	185406
14. CYCLOPROPANES, 1-(BUT-3-EN-1-YLIDENE)-2-ME-	198758
14. CYCLOPROPANES, 1,2-DI-FATTY ACIDS	187763
14. CYCLOPROPANES, 1,2-DI-PH-	190278
14. CYSTEINE TRYPTIC PEPT	185553
14. CYSTEINES, 3-(3-LACTIC ACID)-	186579
14. CYSTEINES, S-ME-, SYN	198629
14. CYSTINES, N,N-DI-SUBST-	197389
14. DECANOIC ACIDS, ESTERS, ME, 10(10)-HO-, & DERIVS	188657
14. DECANOIC ACIDS, 4-(2,4-DI-CL-PHENOX)-	188131

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Labeled CPDS.	
14. C-14, DEHYDROGENASES, ALCOHOL, RAT LIVER	196953
14. C-14, DIACETYLENIC TRIOLS	185532
14. C-14, DIAMININE, ALKALOID	196867
14. C-14, DIFENOXINE, METABOLITE	190610
14. C-14, DISCORINE, ALKALOID, BIOSYN & RXNS	198647
14. C-14, DIOSCORINE, BIOSYN	186713
14. C-14, DIOXINDOLES, SYN	192753
14. C-14, DIPEPTIDES	189966
14. C-14, DIPHEXYLATE, DRUG	190610
14. C-14, DISOPYRAMIDE PHOSPHATES	194025
14. C-14, DODOSANOIC ACIDS, DERIVS	191301
14. C-14, DOLICHOTHELINE, BIOSYN	189919
14. C-14, EOLICHOXOACIDS, 11,14-	186540
14. C-14, EICOSADIENOIC ACIDS, 8,11-, & DERIVS	191538
14. C-14, EICOSANOIC ACIDS, 11-	186540
14. C-14, EICOSANOIC ACIDS	186437
14. C-14, ENT-KAURENE, DERIVS	193704
14. C-14, ERGOCORININE	189920
14. C-14, ERGOCRYPTINE	189220
14. C-14, ERGOKRYPTINE, ALKALOID	198261
14. C-14, ERGOKRYPTINE, ALKALOID	198261
14. C-14, ERGOSTADIENES, 8(9),22-, 3B-HO-	193055
14. C-14, ERGOSTAMINE, DERIVS	189922
14. C-14, ESTRADIOLS	186623
14. C-14, ESTRADIOLS, 6-OXO-, 6-CARBOXYMETHOXIME	194299
14. C-14, ESTRATRIENES, 1,3,5(10)-, 3,15A-DI-HO-17-HO-XO	194301
14. C-14, ESTRENES, 4-, 3-OXO-, 17B-HO-	198526
14. C-14, ESTRIOLS, 6-OXO-, 6-CARBOXYMETHOXIME	194299
14. C-14, ESTRONES, 2-MEO-3-GLUCURONIDE-	194955
14. C-14, ESTRONES, 6-OXO-, 6-CARBOXYMETHOXIME	194299
14. C-14, ETHANES, 1,1-BIS(DIAZOACETYL)-	185761
14. C-14, ETHANES, 1,1-DI-CL-2,2-BIS(4-ET-PH)-	192256
14. C-14, ETHENES, 1,2,2-TRI-PH-	189770
14. C-14, FARNESALS	195328
14. C-14, FARNESOLS	195328
14. C-14, FATTY ACIDS	189115
14. C-14, FATTY ACIDS, OMEGA-PH- & -CYCLOHEXYL-	195409
14. C-14, FIBRIN PEPTIDES, HUMAN & BOVINE	186539
14. C-14, FLUORENES, ACNH-	189532
14. C-14, FLUORENES, 2-NHOAC-	197850
14. C-14, FURAZABOL	194951
14. C-14, FURAZABOL, METABOLITES	194950
14. C-14, GALACTOSES, 2-DEOXY-, SYN & DERIVS	197452
14. C-14, GALACTOSIDASES, BETA-, MET 1-C-14 LABELED	197667
14. C-14, GALACTOSYLAMINES, B-, N-COCH2BR	196927
14. C-14, GALACTOSYLDIGLYCERIDES	186436
14. C-14, GENTIOBIOSIDE	186441
14. C-14, GENTIOSIDE	186436
14. C-14, GIBBERELLINS, A13, SYN	198091
14. C-14, GLUCOPYRANOSIDES, 1,6-ANHYDRO-, PYROLYSIS PRODS	188814
14. C-14, GLUCOPYRANOSIDES, ME, 2-(NMEAC)-3,4,6-TETRA-ME-	195598
14. C-14, GLUCOSAMINURONIC ACIDS, N-AC-, DERIVS	192042
14. C-14, GLUCOSES, 2-DEOXY-, SYN & DERIVS	197452
14. C-14, GLUCOSIDES, DHURIN	187337
14. C-14, GLUCOSIDES, ISOBUTYRALDOXIME	189281
14. C-14, GLUCOSINOLATES, ALLYL-, DESULFO-3-ME-THIO-PR-	187336
14. C-14, GLUCOSINOLIC ACIDS, BENZYL-, BIOSYN	188608
14. C-14, GLUCOSINOLS, 3-ME-THIO-SULFINYL-	187335
14. C-14, GLUCURONIC ACIDS, URIDINE DERIV	186255
14. C-14, GLUTAMIC ACIDS, PTEROYL-	186572
14. C-14, GLUTAMIC ACIDS, SUBST-	188701
14. C-14, GLUTAMIC ACIDS, 4-SUBST-	186207
14. C-14, GLUTAMIC ACIDS, METHYLENE-, ME ESTERS	185710
14. C-14, GLYCERIC ACIDS, PHOSPHATES	186537
14. C-14, GLYCEROLS, 1-(1-C-14-HEXADECYL)-3-(PHOSPHORYL)-	197669
14. C-14, GLYCEROLS, 1-O-(2'-HO-HEPTADECYL)-	186313
14. C-14, GLYCEROLS, 1-O-2'-SUBST-	191567
14. C-14, GLYCEROLS, 2,3-DI-PROPRYL	191567
14. C-14, GLYCEROLS, 1,2-DI-CL-3-SUBST-	191564
14. C-14, GLYCEROLS, 1,2-DI-OLEOYL-3-POSH2-, & DERIVS	191568
14. C-14, GLYCEROPHOSPHOLIPIDS, ALKYL ACYL-	191563
14. C-14, GLYCINES, ESTERS, ET, N-AC-	190374
14. C-14, GLYCINES, N-DI-ME-	187011
14. C-14, GLYCINES, POLYPEPTIDES	186961
14. C-14, GLYCINES, 1-C-14, PEPTIDE SYN	188918
14. C-14, GLYCOLIC ACIDS, ESTERS	197389
14. C-14, GLUCURONYL, DI-(2-THIEN-GLYCOLIPIDS, CANDIDA BOGORIENSIS	191301
14. C-14, GLYCOSYPHINGOLIPIDS, 3T3 MOUSE FIBROBLASTS	197287
14. C-14, GLOXALS, 1-PH-2-CYCLOHEXYL-	192956
14. C-14, GLOXYLAMIDES, 2',3'-O-CME2-RIBOFURANOSYL-	195080
14. C-14, GRAMICIDINS, A-C, PENTADECAPEPTIDES	196930
14. C-14, GRANATANES, 3-GLUCURONATE, 6, 6,9-TRI-ME-9-C(14)	197389
14. C-14, GUANINES, 7-ET-	187094
14. C-14, HELICOBASIDIN	186705
14. C-14, HELICOBASIDIN, & LEUCO-AC DERIV	190685
14. C-14, HEME, BIOSYN	182233
14. C-14, HEXADECANOIC ACIDS, ESTERS	188337
14. C-14, HEXANES, 1,6-DI-HO-, ESTERS, MONO & DI-OLEYL-	190771
14. C-14, HEXANES, 2-, & METHONE(DIMEDO) ME DERIV	188606
14. C-14, HEXENES, 2-, 1-HO-, CONDENSATN	190738
14. C-14, HEXOSAMINURONIC ACIDS, N-AC-, DERIVS	192042
14. C-14, HEXYNES, 2-	192186
14. C-14, HEDININ	191264
14. C-14, HISTIDINOLS	195332
14. C-14, HISTONES, IIB1	194823
14. C-14, HOMOPANTOTHENIC ACIDS	197044

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Labeled CPDS.	
14. C-14, HOMOSPERMIDINE	191291
14. C-14, HORDENINES	194592
14. C-14, HYDRAZINES, 1-(5-GLUTAMYL)-2-ME-	195581
14. C-14, HYDROXYAMIC ACIDS, 4-ME-THIOBUTYROTHIO-	187336
14. C-14, HYOSCYAMINE	191412
14. C-14, IMIDAZOLECARBOXYAMIDES, 4-N2-5-	194636
14. C-14, IMIDAZOPYRIDINES(1,2-A), 3-ME-2-PH-	194811
14. C-14, IMMUNOGLOBULINS, G, RABBIT	193938
14. C-14, IMMUNOGLOBULINS, MOUSE G1	190595
14. C-14, INDENES, 3-SUBST-	195431
14. C-14, INDICAXANTHIN, BIOSYN	195112
14. C-14, INEZIN, DEGRADATN	190736
14. C-14, INOSINIC ACIDS	186641
14. C-14, INOSINIC ACIDS, OLIGONUCLEOTIDE S	197853
14. C-14, INSECTICIDES	186265
14. C-14, ISOBUTYRALDOXIMES, 2-HO-	189289
14. C-14, ISOLEUCINES	191019
14. C-14, ISOLIGURITENIN	189280
14. C-14, ISONIPICOTIC ACIDS, 1-(3-CN-3,3-DI-PH-PR)-4-PH-	190610
14. C-14, ISOPETASIN, SESQUITERPENOID, BIOSYN & RXNS	198648
14. C-14, ISOPHTHALIC ACIDS, 4-MEO-	195111
14. C-14, ISOQUINOLINES, TETRA-H-	186602
14. C-14, ISOQUINOLINES, 1-ARYL-1,2,3,4-TETRA-H-6,7-DI-SU	196708
14. C-14, ISOQUINOLINES, 1-ME-6-HO-7-MEO-1,2,3,4-TETRA-H	187340
14. C-14, ISOTHUJO, MONOTERPENE, & NEO ISOMER	195118
14. C-14, ISOTHUJONES	196723
14. C-14, ITACONIC ACIDS, ME ESTER	185710
14. C-14, KAURENES, 16-, 19-COOH-, 7B-HO-6-1-	196990
14. C-14, LAETIC ACIDS	194625
14. C-14, LAWSONE, BIOSYN	188602
14. C-14, LEUCINES, N-PHENACETYL-	192719
14. C-14, LIPIDS, ORNITHINE CONTNG	188672
14. C-14, LUMAZINES, RIBITYL-DI-ME-	189274
14. C-14, LUNULARIN, & DERIVS	190525
14. C-14, LYCORINE, ALKALOID, BIOSYN	196602
14. C-14, LYSERGIC ACIDS, KALOID	192013
14. C-14, LYSINES, N-PHENACETYL-	192719
14. C-14, LYSOPHOSPHATIDYLCHOLINES, 1-STEARYL-	196937
14. C-14, LYSOPHOSPHATIDYLCHOLITOLS, 1-STEARYL-	196937
14. C-14, MALEIC ACIDS, ME ESTER	185710
14. C-14, MALEIMIDES, N-ET-	189869
14. C-14, MALONIC ACIDS, DERIVS	198577
14. C-14, MANNOSAMINES, N-AC	186638
14. C-14, MANNOSSES, 3-O-ME-, POLYSACCHA RIDE	186636
14. C-14, MENAQUINONES, 8-	192925
14. C-14, MENTHENES, 1-, 8-HO-	196723
14. C-14, METELOIDINE	191412
14. C-14, METHAMPHETAMINES	197073
14. C-14, METHANES, TETRAPYRIL-	189984
14. C-14, METHIONINES, METABOLISM	198629
14. C-14, METHIONINES, 3-H2CO2H, PEPTIDE SEQ	197851
14. C-14, METOLAZONE, DIURETIC DRUG, 2-C-14	195357
14. C-14, MEVALONIC ACIDS	195328
14. C-14, MIMOSIDES	187882
14. C-14, MIMOSINE, NON-PROTEIN AMINO ACID	187334
14. C-14, MURAMIC ACIDS	197664
14. C-14, MURAMIC ACIDS, URIDINEDIPHOSPH O-N-AC-, DERIVS	189822
14. C-14, NAPHTHALENES	191261
14. C-14, NAPHTHALENES, DERIVS	191196
14. C-14, NAPHTHALENES, 1-HO-	197697
14. C-14, NAPHTHINDOLES(1,2-G), & PRECURSORS	186622
14. C-14, NARINGENIN, FLAVANONE	188328
14. C-14, NEGAMIGLIN, LEUCYL-	185369
14. C-14, NICOTIC ACIDS, & METABOLITES	194800
14. C-14, NICOTINAMIDES	198144
14. C-14, NICOTINES, ME DERIVS	187485
14. C-14, NODACANONES, 15-OXO-	186437
14. C-14, NORANDROSTENES, 19-, 4-, 3,17-DI-OXO-	192738
14. C-14, NORBORTINS, DERIVS	188671
14. C-14, NORBORTINONES, 2-CO2H-2-NH2-	189042
14. C-14, NORBORNANES, 3-PH-3-HO-2-NH2-	189038
14. C-14, NORLEUCINES, ESTERS, ET, N-ACYL-	190370
14. C-14, NORLEUCINES, ESTERS, ET, N-ACYL-	193205
14. C-14, NUCLEOTIDES, TRIPHSOPHATES, G-THIO DERIVS	195408
14. C-14, NUCLEOTIDES, TRNA(PHE)	196398
14. C-14, OLIGONUCLEOTIDES	187735
14. C-14, OLIGONUCLEOTIDES	190587
14. C-14, OLIGONUCLEOTIDES, DEOXY-	185548
14. C-14, ORNITHINES, N(DELTA)-CHO-N(ALPHA)-HEXADECANOYL-	194182
14. C-14, ORSELLINIC ACIDS, & 3-ME-	191134
14. C-14, ORSELLINIC ACIDS, 2-C-14-	195896
14. C-14, OXAZAPHOSPHINES, 1,3,2-	190587
14. C-14, OXINDOLES, PYROLYSIS	187996
14. C-14, OXIRENES	185406
14. C-14, PALMITIC ACIDS, ESTERS, ME, 2-(AC-MANDELYLOXY)-	187858
14. C-14, PANTETHINES, DERIVS	197544
14. C-14, PANTOIC ACIDS, & 2-OXO-	194819
14. C-14, PANTOYL LACTONES, & 2-OXO-	194819
14. C-14, PEGANINE	193711
14. C-14, PENICILLAMINES	197197
14. C-14, PENTADECANOIC ACIDS, ESTERS, ME	186437
14. C-14, PENTANES, 2,4-DI-HO-2-ME-4-(4-CL-PH)-	194589
14. C-14, PENTANIC ACIDS, 2-OXO-4-ME-, SYN	188785
14. C-14, PENTAPEPTIDES, UDP-MURNAC DERIV	197664
14. C-14, PENTENES, 3-, 2-HO-, 5,5-DI-ETO-1,4-DI-HO-	194425
14. C-14, PEPTIDES, SEQ, MYELOMA PROTEINS	190603
14. C-14, PEPTIDES	190603
14. C-14, PEPTIDES, ASPARTOKINASE I: HOMOSERINE DEHYDROGEN	196400

## LABEL











# LABEL

(CONTINUED)

LABELED CPDS.	
D. HOMOCHESTANES	186182
D. HOMOCHESTANES, B, 3B-ACO-	195420
D. HOMOCHESTANES, 1-BR-9-METHYLENE	
XY-4-SUBST.	193291
D. HOMOPREGNANES, 20-SUBST-	188789
D. HOMOSEMBULLANES	196590
D. HOMOTRIPTYCENES, 2-BR-2-D-	
SOLVOLYSIS	196671
D. HOMOTROPYLIUM CPDS, SO3F, 1-MEO-	
TR-ARR	198110
D. HOMOVERATRIC ACIDS, A-A-DI-D, &	
DERIVS	194688
D. HOMOVERATRYLAMINES, A-A-DI-D	194688
D. HYDRAZINES, TETRA-PH-	193098
D. HYDROCORTISONES	194017
D. HYDROCRISTONES, 9A-F-16A-ME-21-	
PROX(H)-2-1-SO3H-	192584
D. IKARUGAZIACIN, ANTIBIOTIC, DERIV	190269
D. IMIDAZODIAZEPINES(1,2-A)(1,3), 3-	
OXA-HEXA-H-1H-	188536
D. IMIDAZODITHIAZEPINES(2,1-B), 1,5,3-	193399
D. IMIDAZOLES, 1-CN-	190846
D. IMIDAZOLES, 4-SH-	196137
D. IMIDAZOLIDINES, 1,3-DI-PH-2-MEO-	192210
D. IMIDAZOLES, 2, 4,4,5,5-TETRA-ME-2-	
CD3-, N-OXIDE	197975
D. IMIDAZOLES, 2,4,5-TRI-PH-	191471
D. IMIDAZOPYRIDINIUM(1,2-B) CPDS, 1,1-	
ME-2-PH-	197012
D. INDANOBICYCLONANONES(4,5-A)	
(4,2,1), 3-OXO-, TRI-HO-	198243
D. INDANS, 1-OXO-, 3A,7,7-TRI-ME-7A-	
VINYL-HEXA-H-	198519
D. INDANS, 1-OXO-, 7- & 4,7-MORPHOLINO	
	196375
D. INDANS, 1-OXO-2-BENZYL-	195024
D. INDANS, 2-OXO- & RXN	189310
D. INDANS, 2-OXO-, 1,1-DI-ME-, SYN	196662
D. INDANS, 3,3-DI-D-1,1-DI-ME-4,6-DI-TERT-	
BU-	189598
D. INDIAZOLES	195740
D. INDENES, DI-H-	192620
D. INDENES, 2-OXO-4-COOH-7,7-DI-ME-	188820
D. INDENES, 3-SUBST-	195431
D. INDENES, 3A,4,5,6,6-PENTA-H-4,4,5,5-	
TETRA-CN-	190466
D. INDENES, 3A,7A-DI-H-1-COOR-1-D-, SYN	
	195207
D. INDENOIC ACIDS, & ME ESTERS, 4-OXO-	
7AB-OCTA-H-	190205
D. INDOLES, 1,2,3-SUBST-	193759
D. INDOLES, 3,4-(HO-BU)-6-MEO-	192796
D. INDOLES, 1,4-(MEO-PH)-2-AC-	193351
D. INDOLES, 3-(PH-CHO), SYN	196523
D. INDOLOQUINOLINES(2,3-A), OCTA-H-	193014
D. INDOLOQUINOLINES(2,3-A), 1,2,3,4,6,	
7,12,12B-OCTA	193607
D. IODINIUM, METABOLITE, BIOSYN	191110
D. ISOBORNANES, ACO-	193657
D. ISOBUTYL ALCOHOLS, 1-PH-	194788
D. ISOCORONANES, 1-SUBST-4-PH-3-	
CH2OH-	188710
D. ISOCORONOMYCONINE	197281
D. ISOCOLAURINE, COUPLING CPD,	
COCLAURINE	190700
D. ISOCYDINE, ALKALOID	191418
D. ISOPHENANES, 3-AC-	195043
D. ISOPHOLANES, ALKALOID	196453
D. ISOMETHYLHOLAPHYLLINE, ALKALOID	196453
D. ISONICOSSINE, ALKALOID	196453
D. ISONICOTINIC ACIDS, ESTERS, ME	192547
D. ISOLIVIN, 5-D-, ANTIBIOTIC	197279
D. ISOLIVINOL, 1,2,3,4-TETRA-H-	196622
D. ISOLIVOLINES, 2-BENZYL-4-	
HOC2CH2-	197522
D. ISOLIVOLINIUM CPDS, 1, N-ME-	194109
D. ISOLIVOLINIUM CPDS, 1-(SUBST-BZL)-	
2,6,7-TRI-SUBST	185902
D. ISOTHIAZOLES, 3- & TRI-ME-	192608
D. ISOTHIAZOLES, 3-ME-	187377
D. ISOTHIAZOLES, DI-PH-	194991
D. ISOTHIAZOLES, 3,5-BIS-ALKYLTHIO-4-	
CN-	193440
D. ISOTHIAZOLES, 3,5-BISALKYLTHIO-	194251
D. ISOTHIOCHROMANONES, 4,7-MEO-3-	
PH-	186930
D. ISOXAZOLINES, 2-ME-3-PH-4-CO2ME-5-	
OXO-	192300
D. ISOXAZOLINES, 3-	197808
D. ISTANBULIN, A-	185813
D. ITACONIC ACIDS, ME ESTER, DERIVS	185709
D. KAURENES, 15(16)-, DERIVS	196484
D. KAURENIC ACIDS, SUBST-	187325
D. KETONES, 4-B-UNSATURATED	190483
D. KETONES, ALKYL PHENYL	194499
D. KETONES, 8-HALO-, HALO-SUBST-, &	
DERIVS	192927
D. KETONES, B,C-UNSAT, IRRADIATION	191000
D. KETONES, DITHIOLE-3-YLIDENE	196130
D. KETONES, GAMMA- & DELTA LABELED	187021
D. KETONES, OLEFINIC	188831
D. KETONES, TRI-ME-CYCLOHEXADIENYL	
ALLYL-	186044
D. KETOXIMES, DIMERS	197972
D. LANOSTANES	186182
D. LEONTIDINE, ALKALOID	190219
D. LEONTIDINE, TETRA-H-, ALKALOID	190219
D. LEVULANIDES, N-PH-	187683
D. LEVULINIC ACIDS, & PERESTERS	196698
D. LONGICAMPHORS	193589
D. LONGIFOLANOL, SESQUITERPENE	192549
D. LUNARIDINE, ALKALOID, DERIVS	193691
D. LUNARINE, ALKALOID, 4-HO-	193690
D. LUPENES, 3-OXO-	192562
D. LYSINES, O-(A-GLU-(1,2)-O-B-GAL-(1,5))	
	191314
D. LYXOHOPYRANONES, 3-NH2-2,3,6-	
TRIDEOXY-3-C-ME-, A	189957
D. MALEIMIDES, N-PH-(2,4,6-TRI-D), 1,3-DI-	
PH-2-INDENO	186332
D. MALIC ACIDS	191536
D. MALONIC ACIDS, ESTERS, DI-ALKYL	194062
D. MALONIC ACIDS, ME	197086
D. MANNOPYRANOSIDES, BENZYL, 2-NO2-	
6-DEOXY-	195817
D. MANOOLS, DELTA-13-	194165
D. MAYURONES, DI-H-	198519
D. MELDRUM'S ACID	188081
D. MENTHANES, 2-OXO-, & DERIVS	196983
D. MENTHOFURIC ACIDS	192908
D. MESIDINES, N,N-DI-ME-, & SALTS	185899
D. METACYCLOPHANES(2,2)	188955
D. METACYCLOPHANES(7)	188477

# LABEL

(CONTINUED)

LABELED CPDS.	
D. METAPARACYCLOPHANES(2,2)	195742
D. METHANIMINES, N-AC-(2-BENZYL-PH)-	
	186708
D. METHANES, BENZYL-CL-	198679
D. METHANES, BIS-(3-COOET-ISOXAZOL-5-	
YL)-	189471
D. METHANES, DIAZO-, NEW SYN	194960
D. METHANES, I-(4-TOSYL)-	193342
D. METHANES, MONO-DI & TRI-PH-SE-	188691
D. METHANES, TRIS-PH-	186690
D. METHANESULFONYLCHLORIDES	186175
D. METHANOBENZAZEPINES(4,5), 2-	197522
D. METHANOBENZAZOCINES(1,5), 2-	197522
D. MEVALONATES	180738
D. MICRANTHINE, STRUCT & STEREOCHEM	
	187539
D. MONO- & DI-ALKYLLANES	187596
D. MORPHOLINES, N-SUBST-	187373
D. MORPHOLINIUM CPDS, BR, TETRA-H-	
SPIROBENZOTHAZOLIN	194786
D. MYRICANONE, PHENOLIC CPD	187252
D. NAPHTHALENES, MONO-DI, 2-DI-H-	190997
D. NAPHTHALENES, ALKYL-, 2-DI-H-	186079
D. NAPHTHALENES, BENZENEAZO-	193732
D. NAPHTHALENES, DERIVS	191184
D. NAPHTHALENES, DERIVS	198565
D. NAPHTHALENES, OCTA-H-	189185
D. NAPHTHALENES, TETRA-F-	186321
D. NAPHTHALENES, 1-BR- & 1-COOH-	193006
D. NAPHTHALENES, 1-HO-8A-ME-OCTA &	
DECA-H-	193022
D. NAPHTHALENES, 1-SUBST-	186861
D. NAPHTHALENES, 1,2- & 1,4-DI-H, 1-	
(2'-PIPERIDINO-2	198205
D. NAPHTHALENES, 1,2- & 1,4-DI-H, 1-	198203
D. NAPHTHALENES, 1,2- & 2,3-DI-H-2-DI-	
ME-	194920
D. NAPHTHALENES, 1,2-EPOXY-, REARR	188113
D. NAPHTHALENES, 1,3-DI-ME-	190986
D. NAPHTHALENES, 1,8-DI-VINYL-	197204
D. NAPHTHALENES, 1H,4H-, 5-CN-1(4)-D-	193606
D. NAPHTHALENES, 5B-ME-2(1H)-	
HEXA-(OCTA)-H-	191975
D. NAPHTHALENES, 9,10-DI-H-	187479
D. NAPHTHOQUINONES, 1,4-, 3-ME-2-DI-	
ME-ALLYL-	195799
D. NAPHTHYLAMINES	188620
D. NAPHTHYRIDINES, 1,5-1-OXIDE, 2-D &	
CL DERIVS	197641
D. NAPHTHYRIDINES, 1,6-	198414
D. NAPHTHALENES, DI-SUBST-3,4-DI-H-	196360
D. NEGAMYCIN, DERIVS	186176
D. NEONESSINE, ALKALOID	196453
D. NEOPENTANES, 1-HO-1-D-1-SUBST-	194500
D. NEOPENTANES, 1-SUBST-	196892
D. NEOPENTANOLS, ESTERS	186172
D. NICOTINAMIDES, 1,4-DH-1-SUBST-,	
RXNS	187077
D. NICOTINES	191955
D. NITROGENS, ME DERIVS	187939
D. NITRILE OXIDES, REARR	197063
D. NITRILIUM CPDS, BF4, N-ME-	189643
D. NITROXIDES, A,N-DI-PH-A-ETO-	193028
D. NITROXIDES, N,N-DI-ALKYL-, SELF-RXNS	
	187056
D. NITROXIDES, TERT-BU-ARYL-	187939
D. NONA HELICENES	191184
D. NONADECANOIC ACIDS	187606
D. NONANES, 2,2-DI-ME-3(4)-SUBST-	195425
D. NONANOPHENONES	189013
D. NONYNES	192350
D. NORBORNANES, 1,2,3,4-TETRA-H-	192307
D. NORANDROSTANES, A-	198299
D. NORANDROSTANES, A-	198299
D. NORANDROSTANES, D-RING, DERIVS	190373
D. NORANDROSTANES, 16-SUBST-	188789
D. NORBORADIENES, 7-SUBST-	191869
D. NORBORANES, 1,2,3,4-TETRA-H-	190504
D. NORBORANES, HALOGENATED	19501
D. NORBORANES, 1-CYCLOHEXYL	198010
D. NORBORANES, 1,2-DI-CO2ME-7-	
SUBST-	195761
D. NORBORANES, 2-CL-	186532
D. NORBORANES, 2-OXO-3-SUBST-	190373
D. NORBORANES, 2-OXO-3-SUBST-	190260
D. NORBORANES, 2,3-DI-D-7-TERT-BU-	191967
D. NORBORANES, 3-PH-3-HO-2-NH2-	189038
D. NORBORANES, 5-CL-2-OAC-	196494
D. NORBORANES, 7-CL-2-OAC-	196494
D. NORBORANES, 7-TERT-BU-	188798
D. NORBORANES, 7-TERT-BU-	187759
D. NORBORANES, 2-, HEXA-CL-	194066
D. NORBORANES, 2-, 5-BR-, REDN	187822
D. NORBORANES, 2-ISOPROPENYL-5,5,6-	
6-TETRA-CN-	190466
D. NORBORANES, 5-ACO-6-D-	187049
D. NORBORNEOLS	186331
D. NORBORNEOLS, 2-, & DERIVS	191469
D. NORCAMPHORS	191469
D. NORCAMPHORS, DI-ALKYL KETALS,	
RXNS	189629
D. NORCARANES, 2-MEO-7,7-DI-BR-	195246
D. NORHALFORDIN	190723
D. NORHALFORDIN	190723
D. NORHOMOOCANANINES, C,D-, DELTA-5-	190651
D. NORISOFALFORDIN	190723
D. NORKALANES, 17-, 16-OXO-, SYN &	
RXNS	196844
D. NORPREGNANES, D-RING, DERIVS	190373
D. NORSTOSTERONES, 19-	186990
D. NORSTOSTERONES, 19-, 17-ACO-4,4-	
DI-ME-	189762
D. NORTRICYCLENES, SYN	187799
D. NORTRIPONONES, N-SUBST-	188081
D. NUPHARINE, ALKALOID, DERIV	191162
D. OCCIDENTALOL, SESQUITERPENE	190116
D. OCTADECANOIC ACIDS, ESTERS, ME,	
12-HO-, DI-ME-SI	196890
D. OCTADIENES, 2,6-, 1-(4'-ETO-PHO)-3,7-	
DI-ME-	190590
D. OCTADIENES, 2,6-, 1-OH-3,7-DI-ME-, &	
DERIVS	193330
D. OCTAHALICENES	191184
D. OCTALINES, DELTA(1,9), 2-OXO-	196419
D. OCTANES, 1-HO-, 7-OXO-, DEHYDRATN	
RXN	190532
D. OCTENES, 1-, 1,1,2-TRI-CL-	197969
D. OCTENES, 1-, 3-(MEOCH2O)-	198751
D. OCTENES, 2-, 1-(4'-ET-PHO)-6,7-EPOXY-	
3,7-DI-ME-	190950
D. OLEFINS FROM HYDRALUMINATN RXN	186192
D. OLEFINS, NEW SYN	191266

# LABEL

(CONTINUED)

LABELED CPDS.	
D. ORGANONIRON CPDS, ARYL-CYCLOPENTA	
DIENYL-	196594
D. ORGANOSILICON FLUORIDES	190118
D. ORNITHINES, SUBST-	187508
D. OTROTIC ACIDS, 5-CL-	194979
D. OXABICYCLOBUTANES(1,1,0), 2-,	
SUBST-	190325
D. OXABICYCLOHEPTANES(2,2,1), 2-, 6-	
HO-6-D-	191497
D. OXABICYCLONONANES(4,3,0), 8-, 3-	197018
D. OXALACETIC ACIDS, ESTERS, ET	188387
D. OXAPHOSPHETANES, 1,2-	192642
D. OXAPHOSPHORINANES, 1,2-, 4,5-DI-ME-	
2-ETO-	198331
D. OXAPORPELLANES	186085
D. OXATHIAZINES, 1,4,5-, 2,3-DI-H-6-MEO-	194494
D. OXATHIOLANES, 1,3-	193349
D. OXATRICYCLONONADIENES(4,3,0,0/2,5	
), 7-, 3,8-	196279
D. OXAZINOMYCIN	186114
D. OXAZINOPYRIDINDOLES(3',4',1,2)	
D. OXAZOLIDINES, 2,2,4,5-TETRA-SUBST-3-	
ME-	191518
D. OXAZOLIDINES, 2,5-DI-(3-NO2PH)-3,4-	
DISUBST-4-D-	196510
D. OXYACANTHINE, ALKALOID, O-ME-	188482
D. PARACYCLOPHANES(2,2), 1-ACO-	192637
D. PENICILLANIC ACIDS, ESTERS, ME, 6B-	
PH-ACETAMIDO-	187248
D. PENICILLANIC ACIDS, ESTERS, MEOCH2,	
6-SUBST-	191738
D. PENICILLIN, BZL-, BIOSYN	192383
D. PENICILLINS, BZL-, BIOSYN	185903
D. PENTACYCLODODECANES, OXO-TETRA-	
CL-	190656
D. PENTADIENES, 1,2-	198757
D. PENTADIENES, 1,3-	194026
D. PENTADIENES, 1,3-, 2,4-DI-ME-3-HO-	190356
D. PENTADIENES, 1(2),4-, 2,4-DI-ME-	196660
D. PENTADIENES, 1,4,5-METHYLENE-	186178
D. PENTANES, 1-OXO-, 3,4-DI-ME-1-PH-	198642
D. PENTANES, 2,4-DIOXO-	187827
D. PENTANES, 3-HO-, 2,4-DI-ME-3-SUBST-	190546
D. PENTANOIC ACIDS, ESTERS, ALKYL	193909
D. PENTANOIC ACIDS, ESTERS, ME, 2-PH-	
4-METHYLENE-	189254
D. PENTENES, 1-, 5-BR-5,5-DI-D-	190716
D. PENTENES, 1-, 5-SUBST-	197980
D. PENTENES, 2-, 3-HO-	198749
D. PENTOPYRANOSIDES, ERYTHRO- &	
THREO-	186809
D. PENTOPYRANOSIDULOSES, 2(3)-	192563
D. PEPTIDES	189656
D. PERBENZOIC ACIDS	187308
D. PERBENZOIC ACIDS, ESTERS, CO3CO, 3-	
CL-	191262
D. PERYLENES, 1-D-	188613
D. PH BENZHYDRYL KETONE	187970
D. PHENANTHRENES, 4,5-METHYLENE-	
6,7-PENTA-SUBST	189727
D. PHENANTHRENES, DERIVS	191184
D. PHENANTHRENES, 1-CO3-1,4A,8-TRI-	
ME-7-MEO-HEXA-H-	196052
D. PHENANTHRENES, 4,5-METHYLENE-	192562
D. PHENANTHRENES, 4,5-METHYLENE-	192563
D. PHENANTHRENES, 9-HO-, 10-(PHO)-	197232
D. PHENANTHRENES, N-ME-9-OXO-	189363
D. PHENANTHRENES, 6-OXO-N-ME-	193771
D. PHENANTHROLES, 2-HOCH2-1,10-	186140
D. PHENAZINES, 1-COOH-, DERIVS	191110
D. PHENOLS, 2-ME-3-SUBST-6-CYCLOPR-	
ME-	188493
D. PHENOLS, 3,5-DI-TERT-BU-2,4,6-TRI-D-	190340
D. PHENYLALANINES	188460
D. PHENYLALANINES, AMIDE, N-AC-N-ME-	
	196229
D. PHENYLALANINES, METABOLISM	191034
D. PHOSPHABICYCLOCTANES(3,2,1), 8-,	
8-PH-	186762
D. PHOSPHETANIUM CPDS, BR, HEXA-ME-	198615
D. PHOSPHINDOLES	186138
D. PHOSPHOLES	186138
D. PHOSPHONIC ACIDS, ESTERS, DIET, 1-	
SIME-ET-	191894
D. PHOSPHONIUM CPDS, BR, TRI-PH-1,1-	
DI-D-ET-	194920
D. PHOSPHORIC ACIDS, ESTERS, ALKYL,	
UREIDO DERIVS	192273
D. PHOTOTHEBAINEHYDROQUINONES	197292
D. PHOTOTHEBAINE, DERIVS	191672
D. PHTHALIMIDES, 2-ME-3-PH-	198728
D. PINANES, 3-SUBST-	195016
D. PIPERAZINES, 1,4-DI-PH-2,6-DI-ME-	185745
D. PIPERIDINES, 8,1-2-DI-ME-4-PH-, CD3-	191026
D. PIPERIDINES, DI-ME & TRI-ME-	194029
D. PIPERIDINES, N-ACO-2,6-TETRA-D-	19205







# LABEL

(CONTINUED)  
Labeled CPDS.

T. ERGOCALIFEROLOS	186697
T. ERGOKRYPTINE, ALKALOID	186261
T. ERGOKRYPTININE, ALKALOID	186261
T. ERGOSTATRIENES, 5,7,9(11),22,38-HO	196571
T. ERGOSTATRIENES, 7,22,24(28), 3-HO	193767
T. ERGOSTEROLS	186697
T. ERGOSTEROLS, 1-T, SYN & RXNS	189740
T. ERGOSTERONES, & DERIVS	196974
T. ESCIN	187122
T. ESTRADIOLS	186623
T. ESTRANES, 3,5,17-TRI-SUBST	192486
T. ESTRATRIENES, 1,3,5(10), 3,15A-DI-HO-17-HO(XO)	194301
T. ESTRATRIENES, 1,3,5(10), 3,15A,16A,17-TETRA-HO-6	194300
T. ESTRENES, 4, 3-OXO, 17B-HO	198526
T. ESTRENES, 4, 3,17-DI-OXO, SYN	192486
T. ESTRIOLS, 16(17)-MONOGLUCURONIDE S	197531
T. ETHANES, 1,1,1-TRI-CL-2,2-BIS(4-SUBST-PH)	188129
T. ETHENORIPAVINE, 6,14, SUBST	191734
T. FARNESALS	195328
T. FARNESIC ACIDS, 10,11-EPOXIDE, DERIVS	189318
T. FARNESOLS	187038
T. FARNESOLS	195328
T. FESTUCALAVINE	191628
T. FLUORENES, ACNH	189492
T. FLUORENES, 2-OXO, 3-ACNH	195333
T. FORMIC ACIDS, ESTERS, METHALLYL	190614
T. FORMIC ACIDS, ESTERS, TERT-BU, AZIDO	191269
T. FUSIDIC ACIDS	185362
T. GALACTOSES, 2-DEOXY, SYN & DERIVS	197452
T. GALACTOSIDASES, BETA-, MET-T	197668
T. GENIPOSIDIC ACIDS, 10-DEOXY	194948
T. GIBBERELLINS, A1	191423
T. GLUCOSES, POLYSACCHARIDES	186642
T. GLUCOSES, 2-DEOXY, SYN & DERIVS	197452
T. GLUCURONIC ACIDS, URIDINE DERIV	186255
T. GLUTAMIC ACIDS, DERIVS	189344
T. GLUTAMIC ACIDS, PTEROYL, & ESTERS, TERT-BU, DERIVS	192040
T. GLUTAMIC ACIDS, 4-ME, 4-HO-4-ME	188601
T. GLUTARIC ACIDS, METHYLENE, ME	185709
T. GLUTATHIONES, 5-(2-HO-ESTRADIOL-1-YL)	190597
T. GLYCEROLS, ESTERS, OLEOYL	193058
T. GLYCEROLS, MONO- & DI-PHOSPHATIDYL	192029
T. GLYCEROLS, 1,2-DI-ACYL-3-SUBST	191564
T. GLYCEROLS, 1,2-DI-OLEOYL-2-T-3-PO3H2, & DERIVS	191568
T. GLYCEROLS, 2-T-3-PO3H2	191565
T. GLYCEROPHOSPHOLIPIDS, ALKYL ACYL	191563
T. GRAMICIDINS, A-C, PENTADECAPEPTIDE S	196930
T. GUANINES	185570
T. GUANOSINES, TETRA- & PENTA-PHOSPHATES	192041
T. GUANOSINES, 1-ME	191312
T. HELICOBASINS	196708
T. HELICOBASIN, & LEUCO-A	190685
T. HEXANOIC ACIDS, 6-(2,4-DI-NO2-ANILINO)	186645
T. HORMONES, HYPOTHALAMIC	193044
T. LUTEINIZING	191412
T. HYOSCYAMINE	191412
T. IMIDAZOPYRIDINES(1,2-A), 3-ME-2-PH, METABOLITE	194811
T. INDICAXANTHIN, BIOSYN	195112
T. INDOLES, 3-(4-HO-BU)-6-MEO	192796
T. ISOPETASIN, SESQUITERPENOID, BIOSYN & RXNS	186848
T. ISOQUINOLINES, TETRA-H, ALKALOIDS	186277
T. ISOQUINOLINES, 1-ARYL-1,2,3,4-TETRA-H-6,7-DI-SUBST	196708
T. ISOTHUONES	196723
T. ITACONIC ACIDS, ME ESTERS	185709
T. KAURENES, SYN	186639
T. KAURENES, 16-, 19-COOH, 7B-HO-6-T, C-14 LABELED	196990
T. KETONES, DI-(4-MEO-PH)	187848
T. LACTIC ACIDS	194625
T. LACTON-HETEROXITOL	191297
T. LANOSTERES, 7, 32,38-DI-HO	191137
T. LANOSTEROLS	186712
T. LANOSTEROLS, 24,25-DI-H	194349
T. LEBAYCID, PHOSPHOROTHIOIC ACID, O-DI-ME-O-(4-MES)	191559
T. LEUCINES, ESTERS, CYTIDYL-L, ADENOSYL, N-COCT3	194904
T. LEVORPHANOL	186542
T. LOGANIC ACIDS, 7-DEOXY	194947
T. LOGANIN	194947
T. LYCORINE, ALKALOID, BIOSYN	186602
T. LYSERGENE, ALKALOID	192033
T. LYSINES, DI-NO2-PH	186534
T. LYSINES, N(6)-(4-N3-2-NO2-PH)	195153
T. LYSOPHOSPHATIDYLCHOLINES, 1-STEARYL	196937
T. LYSOPHOSPHATIDYLINOLINS, 1-STEARYL	196937
T. MALEIC ACIDS, ME ESTERS	185709
T. MANNITOLS	186306
T. METABOLITES, KAURADIENES, 2,16, ENT, 19-HO	194434
T. METELOIDINE	191412
T. MEVALONATES	187038
T. MEVALONIC ACIDS	195328
T. MORPHINE, 6-SUCCINYL-7,8-DI-H	195313
T. NAPHTHALENES	191261
T. NAPHTHALENES, DERIVS	191196
T. NAPHTHALOLS, 2,4-DI-NO2	186534
T. NAPHTHOTOXINS, 4,5, 1,4, 2-ME-3-THIOGLYCOLIC ACID	191848
T. NARICLASINE	189263
T. NARICLASINE, ALKALOIDS, BIOSYN	186347
T. NICEROLONE, & METABOLITES	194800
T. NIKETAMIDES	195183
T. NORANDROSTENES, 19-, 4, 3,17-DI-OXO	192738
T. NORLUCINES, HO-LYSINO-HO	190705
T. NUCLEOTIDES, TRIPHOSPHATES, G-THIO DERIVS	195408

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(CONTINUED)  
Labeled CPDS.

T. NUCLEOTIDES, TRNA(PHE)	196398
T. NUCLEOTIDES, YEAST TRNA(PHE)	192032
T. OCTADECANES, 9,10-T, & DERIVS	191562
T. OCTADIENES, 2,6-, 1-(4'-ETO-PHO)-3,7-DI-ME	190590
T. OCTENES, 2-, 1-(4'-ET-PHO)-6,7-EPOXY-3,7-DI-ME	190590
T. OLIGONUCLEOTIDES	185569
T. OLIGONUCLEOTIDES	188033
T. PEPTIDES	190603
T. PEPTIDES, HAPTOGLOBINS, B, HUMAN	191311
T. PEPTIDES, LH-OVINE LUTEINIZING HORMONE	195601
T. PEPTIDES, LUTEINIZING HORMONE	193532
T. PEPTIDES, MOUSE MYELOMA	189985
T. PEPTIDES, TRYPTOPHAN SYNTHETASE BETA-2 SUBUNIT	185713
T. PEPTIDES, TRYPTOPHAN SYNTHETASE BETA-2 SUBUNIT	185714
T. PEPTIDOLYCANES, BACILLUS SUBTILIS	191289
T. PETASIN, SESQUITERPENOID, BIOSYN	196848
T. PHENOLS, PH-(CH2)3	196706
T. PHENOLS, 6-MEO-2-NONAPRENYL	189986
T. PHENYLALANINES	195074
T. PHENYLALANINES, ESTERS, CYTIDYL-L, ADENOSYL, N-COC	194904
T. PHOSPHONIC ACIDS, ME2N-ALKYL	196061
T. PHOSPHORAMIDIC ACIDS, O-ET-O-(4-MES-3-TOLYL)	188136
T. PHYLLQUINONES, DE-ME	194964
T. PIGMENTS, ANTHRAQUINONES	188461
T. POLYSACCHARIDES	185549
T. PORIFERASTEROIDS, BIOSYN, & C-14 LABELED	195623
T. PREGNANES, 3A-ACO(OXO)-20-OXO(ACO)	190773
T. PREGNENES, 5-, 20-TERT-BU-3,20-DI-HO	191298
T. PREGNENOLONES	186435
T. PREPHYTOENE	192370
T. PREPHYTOENE ALCOHOLS	196881
T. PRESQUALENE ALCOHOL, ALSO DOUBLY LABELED C-14	185573
T. PRODINES	192472
T. PROGESTERONES	186435
T. PROGESTERONES, 15A-HO	190677
T. PROGESTERONES, 16-BR-ACETOXY	194290
T. PROGESTERONES, 6B-BR	195081
T. PROPANES, 2-ALKANOL-2-T	188556
T. PROPANES, 2-HO, 1-TERT-BU-3-(2-TETRA-H-FURFURYL)	192093
T. PROPANOIC ACIDS, ESTERS	190008
T. PROSTAGLANDINS, E1, METABOLITES	194292
T. PROSTAGLANDINS, E1,E2, METABOLISM	186634
T. PROSTAGLANDINS, E2, METABOLITES	194292
T. PROSTAGLANDINS, F2A, METABOLISM, & DERIVS	188659
T. PROSTAGLANDINS, F2A, METABOLITES	194676
T. PSORALENS	196245
T. PSORALENES, 4,5,8-TRI-ME	186776
T. PTEROIC ACIDS, DERIVS	192040
T. PTEROIC ACIDS, TETRA-H-TRI-GLU, DERIVS	192026
T. PYRETHRINS I & II	190577
T. PYRETHRINS, I & II, METABOLITES	190592
T. PYROCLAVINS	191628
T. PYROPHOSPHORIC ACIDS, ESTERS, PENTENYL	194291
T. PYROPHOSPHORIC ACIDS, FARNESYL	196570
T. PYRUVIC ACIDS, PHOSPHOENOL, 2-T	190823
T. RETARETIN	196245
T. SALSOLINE	187340
T. SCOPOLAMINE	191412
T. SECOCLOGANOSIDE, DERIVS	186141
T. SERINES, & ME ESTER, & CL ANALOG	186637
T. SERINES, 2,3-DI-PALMITOYLPHOSPHATIDYL	192029
T. SETOCLAVINE, ALKALOID	192033
T. SHIKIMIC ACIDS BIOSYN	195074
T. SHIKIMIC ACIDS, 5-ENOLPYRUVYL	185572
T. SPHINGOSINES, N-AC-DI-H	188338
T. SPHINGOSINES, 1,8-GALACTOSYL	197665
T. SPIROHEXADIENES(2,3), 4,5,6-TRI-CL-DI-ME	190663
T. SPIROSTANES, 3-HO, & DERIVS, BIOSYN	191779
T. SQUALENES	186822
T. STEARIC ACIDS, ESTERS, ME, 17-HO, & DERIVS	188658
T. STERIOD GLYCOSIDES	193661
T. STILBENES, 4-(4-MEO-PH)-A'-NO2-4-(3-ME2N-PRO)	194595
T. STYRENES, & DERIVS	188360
T. SUCCINIMIDES, 1-AC	193519
T. SULFIDES, FARNESYL PHENYL	186822
T. TETRALINS	191261
T. TETRANORPROSTAGLANDINS, B1, & DERIVS	185547
T. TETRANORPROSTAGLANDINS, DELTA(9)-5A,7,11-TRI-HO	194903
T. TETRANUCLEOTIDES, ADENOSINES	196069
T. TIGOGENINS, DI-H, BIOSYN	187341
T. TOLUENES, 4-HO, 3,5-DI-TERT-BU	197069
T. TRICHOBIENE, SESQUITERPENOID	193155
T. TRICHOCHENES, DERIVS	193964
T. TRICHOCHENES, SESQUITERPENE, BIOSYN	198264
T. TRIDECADIENIC ACIDS, 2,6	191561
T. TROPINUM CPDS, BR, TROPYL, 4-(BI-PH-ME)	186826
T. TRYPTAMINES, N-AC	187339
T. TRYPTAMINES, N-DI-ME, & 5-OME ANALOG, BIOSYN	195626
T. TRYPTAMINES, 5-MEO-N-AC	194125
T. TUTIN, BIOSYN	193592
T. TUTIN, SYN FROM COPABORNEOL	193591
T. TYROSINES	195074
T. UBIQUINONES, 9	189986
T. UNSATURATED ACIDS	188713
T. URACILS, 1-(2-DEOXY-ARABINOSYL)	187742
T. UREAS, 1-(4-CL-PH-SO2)-3-PR, METABOLISM	197119
T. URIDINES	197853
T. URIDYLIC ACIDS, & ANALOGS	196402
T. VALERIC ACIDS, DELTA-NH2, N-(4,4-DI-PH-4-HO-BU)	198055
T. VALERIC ACIDS, 3,4-DI-HO-2,2-DI-ME-5-PH	193792
T. VERATROLS	194545

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Labeled CPDS.

T. VERNOLEPIN, LACTONE, TUMOR INHIBITOR	195407
T. VINBLASTINE	193471
T. VINCISTINE, ALKALOID	197142
T. VITATINE	189263
T. WOODHOUSIN, METABOLITE, & DERIVS	198131
T. XANTHOTOXIN	196245
T. XYLOPYRANOSES, SERINE DERIV	194145
T. XYLOSES, 2-DEOXY-2-NHAC-4-SUBST-5-T, SYN	195230
LABELING REAGENTS, C-14, AFFINITY, ANTIBODY STUDIES	185571
LABURNUM ALBUM, PYRANOSOFALVONE S	186691
LACHNANTHES TINCTORIA, PIGMENTS	191444
LACHNANTHOPYRIDONE, PIGMENT, N-(2-HO-ET)	191444
LACHNANTHOPYRONE, PIGMENT, & DERIVS	191444
LACTALBUMINS	192270
A. BOVINE, PEPTIDE SEQ	192270
A. GUINEA PIG, STRUCT, C-14 LABELED	193942
A. HUMANE, PEPTIDE SEQ	193676
LACTAMS	191060
A. ALKYLATING AGENT, NEW RXN	195407
A. ARYL-SUBST, SYN	189150
ACETAL DERIV	189150
ALPHA-, 1- & 2-ADAMANTYL SUBST	185563
B-	196483
B-, N-SO2CL-4-CYCLOPROPYL-4-ME	196587
B-, NEW SYN	185415
B-, SYN	188626
B-ALKYLAMINO	195680
BICYCLIC, SYN	191037
CIS-BETA-, ACETYLIDE RXN, NEW SYN	192798
CIS-BETA-, NEW SYN	194455
G-SYN	195137
N-SO2, WITTIG RXN	187883
SYN	192225
VINCOSIDES	195488
LACTARIUS VELLEREUS, SESQUITERPENES	190286
LACTIC ACIDS	193219
ESTERS, ALKYL, O-hippuryl-3-PH	195064
PH, C-14 & LABELED	194625
RXN DI-AMINE	197766
TRITHIO, SYN	193723
LACTOHEXATOLS, & T LABELED	191297
LACTOHEXATOLS, ISOLATN	191297
LACTOLS, D, NEW SYN	188874
LACTONES	193468
(1-ADAMANTYL)-A-PEROXY	193468
A-SYN	193871
A-METHYLENE-G, SYN	193871
A-PEROXY, SYN	193871
ARBUSCULINES, B, SYN	196423
B-, FORMATIN	191708
B-, FUNGAL, ANTIBIOTICS	190795
B-, SYN & THERMOLYSIS	190975
B-HO, DEHYDRATN	192324
BAEYER-VILLIGER OXIDTN BICYCLO(6,2,0) DECAN-9-ONE	195469
BICYCLIC, NEW SYN, PHOTOLYSIS	195056
DIACARBONYL CPDS	192055
CEPHALOSPORIUM RECIFEI	188874
D, NEW SYN	188874
DELTA, SYN	186844
DELTA-, 6-ALKYL(ALKENYL)-SYN	189465
DIALKYL BUTENOLIDE CONVERS	192429
DITERPENOID CONFORMATN	192312
FURANOID, FRAXINELLONE, TOTAL SYN	196458
G-, NEW SYN	197361
G-, PERHYDROLYSIS, NEW RXN	193483
G-BUTYRO-A-CH2-, & DERIVS, NEW SYN	193338
GAMMA-THIOBUTYRYL-, RXNS	188501
INULA GRANDIS	196220
KMNQ4 OXIDN CYCLIC ETHERS, NEW RXN	185718
MACROCYCLIC, SYN	187679
NAPHTHOIC ACIDS, 2-, 1-(4)-SUBST-PH-2-HOCH2-6,7-DI-SUBST	192124
NEW SYN, VIA PHOTOLYSIS OF BIACETOPHENONES	192716
NAK, PHOSPHORAMIDIC ACIDS, ALANTHIOIDES	186837
PLANT GROWTH INHIBITORS	189975
PODOCARPUS NERIFOLIUS	189975
RXN ANILINE OR DIAMINE	194606
RXN CL3SH, NEW SYN CYCLIC ETHERS	188410
RXN ETHYNYL CPDS	188407
SESQUITERPENE, HELENIUM AUTUMNALE	186349
SESQUITERPENE, LAURENOBIOLIDE	186349
SILA-, SYN	193837
STERIODAL WITHANIA SOMNIFERA	196599
TRIALKYL BUTENOLIDES	191827
VERNOLEPIN, TUMOR INHIBITOR, T LABELED	195407
XYLOHEXONIC ACIDS, 3,4,6-TRI-DEOXY-3-SUBST	192279
2-(5-HO-ME-2-CHO-PYRROL-1-YL)ALKYL ACID, SYN	189821
LACTOSAMINES, GALACTOSYL-N-AC	194816
LACTOSANS, 6-THIO	185839
LACTOSES	185839
DERIVS & SYN	185839
NEURAMINYL-, N-O-DI-AC, N-AC-N-GLYCOLYL	188342
LADYGINIA BUCHARICA, TRITERPENE	197275
LYCOCODINS	197275
LACTONOSIDES	197275
A, TRITERPENE	197275
B, TRITERPENE	197275
LAMNALLIC ACIDS, SYN, & ESTERS, ME	197845
LAMET, DRUG, SYN	197925
LAMPROMERA KLUMZINGERI, ANTHRAQUINONES	193966
LANAGITOSIDE, STERIOD SAPONIN	197338
LANATIGOSIDE, STERIOD SAPONIN	197338
LANKAMYCIN, ANTIBIOTIC, STEREOCHEM	190854
POTENTIAL ANTIBIOTIC	185367
LANOSTADIENES, 5,8-, 7,11-DIOXO, DERIVS	197057
LANOSTANES	197057
38-OAC-8A,9A-OXIDO-5A-, RXN GRIGNARD REAGENTS	197025
38-PYVALIC, DIBORANE REDUCTN & D LABELED	186182
32-SUBST	191014
4-ME-DEMETHYLATN	186706

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LANOSTENES, DERIVS	194948
3-NH2-8-	1864
7, 38,9A-DI-HO-5A-, & 3B-AC DERIVS	197070
7, 32,38-DI-HO, T LABELED	197070
LANOSTERES, B-RING-DIOPHENOLS	191111
LANOSTEROLS	191744
AC-, PHOTOOXIDATN	191744
DERIVS, T LABELED, CHOLESTEROL BIOSYN	1867
PHOSPHOROCHLORIDATES	193770
24,25-DI-H, T LABELED, BIOSYN	19434
8, 24,25-EPOXY-5A-3B-AC, ABS CONFIG	1978
LANTHANIDES, TRIS(BIS(TRIMETHYLSILYL)AMIDO)	19114
LAPACHENOLE, CHROMENE NATURAL PROD, SYN	186
LARIX DAMURICA, LIGNANS	188
LARIX CUNEIFOLIA, FLAVONOLS, METHYLATED	195
LASER TRILOBUM, TERPENES	1965
LASERPITUM SILER, SESQUITERPENE LACTONES	192228
LASIODONIN, DITERPENOID, STRUCT	19734
LASIOKURIN, DITERPENOID, STRUCT	19734
LATERANS, 2-OXO, 3-ACNH	19269
LATHROL, DITERPENE	1878
LATHYRUS SATIVUS, PHOSPHOLIPID ISOLATN & CHARACTERIZATN	18802
LAUDANOSINE, ALKALOID	18628
ALKALOID, N-CN-1-HO-1,2-SECO	19564
ALKALOID, NEW ELECTROOXIDATIVE RXN	1859
ALKALOID, SYN	19630
6-HOCH2CH2-, SYN	1925
LAUDANOSINES, ALKALOID, SYN	19328
LAUREATIN, REARR	19015
LAUREDOL, UNSAT GLYCOL, CONFIG	19272
LAUREFUM, ESSENTIAL OIL, & AC DERIV, ISOLATN & RXNS	18753
LAURENIA JOHNSTONII, MARINE NAT PRODS	18781
LAURENIA NIPPONICA, CONSTIT	19274
ESSENTIAL OIL	18753
LAURENOBIOLIDE, SESQUITERPENE LACTONE, CONFORMATN	1863
NAL ISOMERS	18634
SESQUITERPENE LACTONE, STEREOCHEM	18634
LAUROTANIN, N-ME, APORPHINE	18928
ALKALOID, LABELED	18928
LAURUS NOBILIS	18634
SESQUITERPENES	18634</



## LEVOM

LEVOMYCETINS, ESTERS	196057
LEVOPHARMIC ACIDS, OXIDN	191985
LEVOPHARMOL, MORPHINE ANALOG, T	
LABELLED	186542
LEVULINAMIDES, N-PH, D LABELED	187683
LEVULINIC ACIDS,	
ESTERS, ET, DNP DERIVS	197370
ESTERS, ME, DNP DERIVS	197370
PERESTERS, REARR, & D LABELED	196698
LEVULONITRILES, ETHYLENETHIOKETAL	197872
LEYSSERA GNAPHALOIDES, BENZOFURANS	195452
LEYSSERA-ANGELICATE, BENZOFURAN,	
ISOLATN	195452
LICHEKANTHONE, NAT ROD, SYN	196607
LIDBECKIA PECTINATA, BERG, LACTONES	199438
LIDOCAINE, DRUG, METABOLISM IN MAN	195706
LIGNANOLIDES, TRACHELOSPERMUM	
ASIATICUM	197519
LIGNANS,	
ARYLNAPHTHALENE	185733
BIS-EPOXY, DES-MEO-ASHANTIN	188558
CARPANONE, TOTAL SYN	187078
CONDENDRINS, A, DI-ME-	197589
GLYCOSIDES, CARTHAMUS TINCTORUS	195627
GELINIA ARBOREA	193255
GELINOL TYPE	189454
LACTONES, COLLINUSIN & JUSTICIDIN B	185734
LARIX DAURICA	188230
MACHILUS EDULIS	188595
MAGNOLIA ACUMINATA	197305
PHYRMA LEPTOSTACHYA	195050
PODOPHYLLOTOXIN, HALO DERIVS	193978
LIGNOLS,	
ACID DEGRADATN	185618
ACID DEGRADATN	198335
ARYL BENZYL ETHER	191283
ISOEUGENOLS	198209
OXIDATIVE DEGRADATN PRODS	198336
RELATED CPDS, SYN	185639
SULFATE PULPING DEGRADATN	194877
LIGULOXIDE, SESQUITERPENOID, 2A-HO,	
DERIVS & SYN	189481
LIGUSTICUM ELATUM, EXTRACTIVES	187361
LIGUSTRUM LUCIDUM, MONOTERPENE	
GLUCOSIDES	195946
LIMONIDS,	
GEDUNIN, 7-DE-AC- & 7B-HO, REARR	193187
KHIVORIN, 7B-HO, REARR	193187
LIMONIN	186439
MELIACINS, REARR	193187
OBACUNONE	186439
LIMONIN, RHN LUALH4	190671
10-LI DERIVS, SYN & RXN	194487
LIMONIN, LIMONOID	186439
LIMONIC ACIDS, ESTERS, ME, 17-	
DEHYDRO-, A-RING LACTONE	197700
LIMONIDS,	
GUAREA THOMPSONII	193781
KHIVORINS, & DERIVS	196991
NOMILIN	186439
ODORATIN	189216
SPATHELIN	189215
TRICHILIA HEUDELOTII	195532
LINALOOLS, ESTERS, 4-NO2C6H4CO, SYN &	
SOLVOLYSIS	191852
LINARIA JAPONICA, IRIDOID GLUCOSIDES	188481
LINARIOSIDE, IRIDOID GLUCOSIDE	188481
LINDERIA OLDHAMII, ALKALOIDS	194985
LINOLEAMIDES, N-ME, METALLATION RXN	187528
LINOLEAMINES, N,N-DI-ME, METALLATN	
RXN	187528
LINOSIDES,	
A, STRUCT	196244
B, STRUCT	196244
LINUM MARITIMUM, FLAVONE-C-	
GLYCOSIDES	196244
LIPIDS,	
BACTERIUM CONSTITUENT	196132
BENZYL PHOSPHATE DERIV	194356
BIOSEY STUDIES, C-13 NMR	191105
EPHALIN-PLASMOLOGEN, STRUCT	192857
DIOL CHOLINE PHOSPHATES	192615
FROM ACTOMYCES, ORNITHINE CONTNG	192682
MANNITOL DERIV	191801
ORNITHINE CONTNG	194182
PHOSPHAMIDE BOND	189716
PHOSPHATIDYLGLYCERIN DERIVS	192430
PHOSPHORYL DERIV	192430
PLASMOLOGEN-CARDIOLIPIN, STRUCT	194356
PLASMOLOGENE	191803
PSEUDOMON RUBESCENS	194182
THIOBACILLUS THIOXIDANS, ORNITHINE	
CONTNG	188672
LIPIDIC ACTIVITY, POTENTIAL	198082
LIPIDOLYSACCHARIDES,	
ESCHERICHIA COLI, STRUCT	185549
KLEBSIELLA O GROUP 9	193952
LIPOPERONS, MURFIN, PEPTIDES, SEQ	194902
LIPODIODON TULIPIPERA, SESQUITERPEN	
E LACTONES	197005
LIPIDENINE, ALKALOID, MEO ANALOGS	195628
LITHIUM CPDS, HEXA-F-ISOPROPYLDENIMIN	
O, RXN SF4	196642
LITSEA GLUTENOSA, APORPHINE	
ALKALOIDS, ISOLN	188287
LITSEA JAPONICA, LITSENOLIDS	195266
LITSEINOLIDS, LITSEA JAPONICA	195286
LITSORINE, ALKALOID, SYN	187876
LIVIDOMYCINS,	
A, PENTA-N-COOCH2PH, & DERIVS	197561
A, 5'-DEOXY-, & AMINO DERIV	197562
A, 5'-PHOSPHATE, SYN	197561
B, ANTIOTIC, STRUCT	189653
LOBARIA RETIGERA,	
A & B TRITERPENES	192015
SESTERTERPENES	198301
LOBELIA POLYPHYLLA, ALKALOIDS,	
NORLOBELANINE	190878
LOCAL ANESTHETIC ACTIVITY	197937
LOCAL ANESTHETIC ACTIVITY,	
POTENTIAL	187653
POTENTIAL	188038
POTENTIAL	188039
POTENTIAL	188291
POTENTIAL	188786
POTENTIAL	189851
POTENTIAL	190666
POTENTIAL	190768
POTENTIAL	191362
POTENTIAL	192296
POTENTIAL	192775
POTENTIAL	193581
POTENTIAL	194221

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(CONTINUED)	
LOCAL ANESTHETIC ACTIVITY	
POTENTIAL	194698
POTENTIAL	194895
POTENTIAL	195914
POTENTIAL	196858
POTENTIAL	196967
POTENTIAL	197410
POTENTIAL	197437
POTENTIAL	197954
LOCAL ANESTHETIC ACTIVITY,	
POTENTIAL	186280
POTENTIAL	186945
POTENTIAL	186948
POTENTIAL	189073
POTENTIAL	190668
POTENTIAL	192706
POTENTIAL	193578
POTENTIAL	194561
POTENTIAL	194897
LOCAL ANESTHETIC ACTIVITY, POTENTIAL	191076
LOCOMOTOR ACTIVITY	
POTENTIAL	188750
POTENTIAL	193132
POTENTIAL	193867
LOCOMOTOR STIMULATING ACTIVITY	191317
LOGANIC ACIDS, GLUCOSIDE, DESOXY-, T	
LABELLED	194947
LOGANIN, GLUCOSIDE, DERIVS T, LABELED	194947
LOLINES, N-AC- & N-FORMYL-	197701
LOLIOLIDE, CAROTENOID, ABS CONFIG	193535
LONGICAMPORS, D LABELED	193589
LONGIFOLANOL,	
SESQUITERPENE, DERIVS	192548
SESQUITERPENE, DERIVS & D LABELED	192549
LONGIFOLENE,	
SESQUITERPENE, DERIVS	192549
SESQUITERPENE, NEW SYN	197994
LONGIFOLENES, OMEGA-BR, REARR	185746
LONGIFOLIN, FURANOSSESQUITERPENE	194961
LONGIFOLIN ACIDS A, DERIV	195109
LONGILACTAMS, SYN	195109
LONGIPENINES, A, SESQUITERPENE	189445
LOPHINES,	
N-(NH2-TOS)-	189001
RING EXPANSION	189001
LOPHOPHORA WILLIAMSII,	
ALKALOIDS	192392
ALKALOIDS, TETRA-H-ISQUINOLINE, C-14	
& T LA	186277
LOPHOPHORE, ALKALOID, NEW SYN	186154
LOPEZAM, ANTICONVULSANT DRUG	188251
LOSSEN RXN, REARR, ISOXAZOLINES, 2-, 3-	
'PH-4, 5-DI-CARBOXIMIDE	197498
LRH ACTIVITY	193872
LUBRICANTS,	
THIACETATE	187430
TRICHLORATE ADDN	192268
LUCIDULINE, ALKALOID, TOTAL SYN	195216
LUCIFERINS,	
CYPRIDINA HIGENDORFI	196575
DERIVS, SYN	195937
LUDALBIN, SESQUITERPENE LACTONES	
ISO- & STRUCT	189288
LUDALBINIC ACID, ISOLN	189288
LUMAZINERIBOFURANOSIDES, & 2-	
DESOXYRIBOFURANOSIDE, SYN	186629
LUMAZINES,	
RIBITYL-DI-ME-, C-14 & N-15 LABELED	189274
SYN ATN STRUCT	186026
1-(8-D-RIBOFURANOSYL)-	197251
8-SUBST-6,7-DI-ME-, SYN & SPECTRA	187233
LUMBRICUS TERRESTRIS, CYSTEINE	
TRYPTIC PEPT	185553
LUMICOLCHICINE, ALKALOID, GAMMA,	
STRUCT	197273
LUMIFULIN,	
DERIVS & SYN	191270
N(5)-ALKYL	190449
LUMINOLS, ENERGY TRANSFER	189220
LUNARIA BIENNIS	193691
LUNARIA BIENNIS, ALKALOIDS	193690
LUNARIA, ALKALOIDS, STRUCT	191572
LUNARIDINE, ALKALOID, DERIVS, D LABELED	193691
LUNARINE, ALKALOID, DERIVS, D LABELED	193690
LUNULARIA CRUCIATA, METABOLITES,	
LUNULARIN, C-14 LABELED	190525
LUNULIC ACID, NEW SYN	191683
LUNULARIN, METABOLITE, C-14 LABELED	190525
LUPANES, 3-ACYLAMINO-28-COOH-	
TRITERPENES	195323
LUPANINES, 13-(3'-HO-4'-MEO-BENZOXYLOXY	
7-ISOCEVIANINE	186916
LUPENES,	
2-D-3-OXO-, SYN & NMR	192562
20(29)-, DERIVS, DEHYDROGENATN	190133
20(30)-, 3-OXO(B-ACO)-12B-ACO(OXO)-	190003
LUPENOLIDES, ACO-	190134
LUPINUS LUTEUS, GIBBERELLINS	195049
LUTEINIZING HORMONE RELEASING	
ACTIVITY	198973
POTENTIAL	193532
POTENTIAL	193533
LUTEINIZING RELEASING HORMONE	
ACTIVITY	187628
LUTEOLIN, FLAVONE, 7,4'-DI-ME-, ISOLATN	189784
LUTEOLINES, 6(8)-C-XYLOSYL-9(6)-	
GLUCOSYL-	188766
LUTEOLINOLINS, CL & CLO4, O-TETRA-ME-	195960
LUTEOLINS,	
6(8)-MEO-, GALACTOURONYL DERIVS	192016
7A-RHAMNOSYL-6-MEO-	187348
LUTIDINES,	
BROMINATN	194266
2,6-, 3-ACYL-NH-4-CL-, CYCLIZATN	195867
2,6-NO2-, OXIDN	190445
3,5-, 1,1'-DIOXIDES, 4,4'-AZOXY	194661
3,5-, & 2,5-, 4-F-, SYN	194096
LUVANGENTIN,	
CHROMENE NATURAL PROD, SYN	186563
COUMARIN, DI-H-DERIVS	198632
3'-4'-DI-ME-	195129
LYCOPODINE, ALKALOID, SYN	191739
LYCOPODIUM CAROLINIANUM, ALKALOIDS	188371
LYCOPODIUM CERNUUM,	
ALKALOIDS, BIOSYN, C-14, T, D LABELED	185638
CONSTITUENTS	185378
LYCOPODIUM LUCIDULUM, DITERPENES	195629
LYCOPODIUM PHEGMARIA, TRITERPENES	187892
LYCOPODIUM, ALKALOIDS	195216
LYCORANES, DELTA-, SYN	190708
LYCOPENINE, ALKALOID, ABS CONFIG	188376

## LYCOR

LYCORINE, ALKALOID, BIOSYN, C-14 & T	196602
LYCOPANTHOL, DITERPENOID, & DERIVS	195629
LYCOPOLIC ACIDS, PARTIAL STRUCTURE,	
DERIVS	189831
LYCOPOLIGENIC ACIDS, DERIVS & SYN	189831
LYONIA OVALIFOLIA,	
CONSTITUENTS	189831
TERPENES	187201
TERPENES	187202
LYONOLS,	
A & B, & DERIVS, TERPENES, STRUCT	187201
D, DITERPENOID, STRUCT	192477
LYPOLYTIC ACTIVITY	196932
LYSERGENE, C-14 & T LABELED	192033
LYSERGIC ACIDS,	
DIETHYLAMIDES, & RELATED CPDS	186835
DIETHYLAMIDES, N6-CARBAMOYL-N6-	
DEMETHYL	186835
DIETHYLAMIDES, N6-DEMETHYL-	186835
ESTERS, ME, & DI-H DERIV, NEW RXN WITH	
DITHIOANES	188870
LYSERGOLS, EROGOT ALKALOID, DI-H-1-ME-	
10A-MEO, ACYL DERIVS	194751
LYSINES,	
A-BENZOXYCARBONYL-, NEW SYN	188726
A-N-(WH-2-ACYL)-	190789
B, DERIVS	187879
B, N-E & N-B-SUBST & TERT-BU ESTERS,	
SYN	197567
B, N-E-SUBST- & TERT-BU ESTERS, SYN	197567
B, STREPTOLIDYL-GULOSAMINOS-	196190
E-PHENACETYL-PYRIDOXYL DERIV	192719
EPSILON-N-AC-DELTA-OH-, ISOLATN	194127
ESTERS, ME, N,N'-BIS(CINNAMOYL)-	191545
N-(E)-(4-BR-PHCH2COO)-, SYN	197078
N-(1-(9-ADENYL)-RIBOFURANOSYL)-	
DERIVS & SYN	188815
N-HO-, SYN	197584
N-PHENACETYL-, C-14 LABELED	192719
N(A)-(4-AZIDO-2-NO2-PH)-	195153
NE-(4-AZIDO-2-NO2-PH)-, T LABELED	195153
NE-(8-BB-TRI-CL-ETO-CO-	
O-(A-GLU-(1-2)-O-B-GAL-(1-5))-, ISOLN, &	186377
D LABELED	191314
OLIGOPEPTIDES	191062
PRECURSOR FROM 4-NO2-1-NO3-2-	
BUTENE	194373
4-OXO-, SYN	196718
LYSOGALACTOLIPIDS, SEMISYNTHETIC, SYN	188596
	190831
LYSOLECITHINS, 1-PRCO-	
LYSOPHOSPHATIDYLCHOLINES, 1-	
STEAROYL-, C-14 & T LABELED	196937
LYSOPHOSPHATIDYLINOSITOLS, 1-	
STEAROYL-, C-14 & T LABELED	196937
LYSOSYMS, MODIFIED INHIBITOR	188224
LYSOZYMES,	
DUCK, PEPTIDE SEQUENCE	187736
GUINEA EGG, PEPTIDE SEQ	192272
LYTHRANCIPIES,	
I, ALKALOID, STRUCT	197837
II, ALKALOID, STRUCT	197837
III, ALKALOID, STRUCT	197837
LYTHRANCIPIES,	
I, ALKALOID, STRUCT	197837
II, ALKALOID, STRUCT	197837
III, ALKALOID, STRUCT	197837
LYXOFURANOSSES,	
DERIVS, NEW SYN FROM GLUCOFURANOSE	185846
1,2-ISOPROPYLDENE-5-O-TOSYL-,	
SOLVOLYSIS	187751
LYXOHEXAPYRANOSSES, HEMIACETALS	186036
LYXOHEXENOFURANOSIDES, 5-, 5,6-	
DIDEOXY-2,3-O-ISOPROPYLDENE-	190905
LYXOHEXOPYRANOSSES,	
TRIO-BZ-2-DEOXY-, D LABELED	186808
2,3,6-TRI-DEOXY-3-C-ME-3-NH2-, DERIVS	197839
3-NH2-2,3,6-TRI-DEOXY-3-C-ME-	191081
3-NH2-2,3,6-TRI-DEOXY-3-C-ME-, AC	
DERIVS, D LABEL	189957
LYXOHEXOPYRANOSSES, ET, 2,3-DIDEOXY-	
3-C-METHYLENE	197943
LYXOHEXULOSSES, 3-, SYN & DERIVS	194554
LYXONIC ACIDS, 2-C-ME-, & 1,4-LACTONE	193948
LYXONOLACTONES, 1,4-, 2,3,5-TRI-SUBST-	193948
LYXOPRANOSSES, ME, 2-DEOXY-2-SUBST-	
4-DI-O-AC	190890
LYXOSSES	
5-BR-5-DEOXY-, NEW SYN	193265
5-BR-5-DEOXY-, SYN	196574
MACEDONIC ACIDS, STRUCT	191704
MACHILUS EDULIS, LIGNANS	188595
MACROCYCLIC CPDS,	
FROM PHENANTHROLES, 1,10-	193582
FROM PHTHALIC ACID, SYN	194707
SYN & POLYMERIZN	189319
THREADED, WITH DECANES, 1,10-BIS(TRI-	
PH-MEO)-	189261
MACROHETEROCYCLIC CPDS, N-CONTNG,	
SYN	194378
MACROLIDES,	
MAYTANSINE FROM MAYTENUS OVATUS	190367
MAYTENSIN BUCHANANII	192332
NEW SYN	188841
OXIMINO-, NEW SYN	198138
STREPTOMYCES VENEZUELA	194330
MACROMERINE, ALKALOID, SYN, STRUCT	190482
MADAGASCARIN, PIGMENT, STRUCT	191047
MADHUCA LONGIFOLIA,	
FLAVONOLS & TRITERPENE ESTERS	197359
SAPOGENOLS	192863
MAFENIDE, DRUG, CARBAMATE DERIVS	184884
MAGNOLIA ACUMINATA, CONSTIT, LIGNANS	
	197305
MAGNOLIA OBOVATA, CONSTIT	189470
MAHANNIN, ALKALOID, O-ME-, STRUCT	194750
MAINGAYIC ACID, FURANOID DITERPENE	
ACID, STEREOCHEM, DERIVS & SYN	188123
MAINGAYIC ACIDS, ABSOLUTE STEREOCHEM	
& DERIVS	196409
MAINGAYIC ALDEHYDES, SYN & ABSOLUTE	196409
STEREOCHEM	
MAITENIN TRITERPENE, PARTIAL STRUCT, &	
DERIVS	195163
MALACHITE GREEN,	
DYE, ALPHA EFFECT	187070
PENTA-F DERIV	189235

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MALEIC ACIDS, ANHYDRIDES, 2-(ALKYL-(THIOCARBAMOYL))	191776
ANILINO	196452
ANHYDRIDES, 2-CH2COOH-3-HEXYL-	196452
DI-ESTERS, ME, 2-(1-ETO-ET)- & 2-TETRA- H-FURYL-	193994
DI-HISO-PR-, & ANHYDRIDE	185975
DI-ME ESTER, C-14 LABELED	185710
DI-ME ESTER, T LABELED	185709
DIMERCAPTO-, CYCLIZATN	193382
ESTERS, DI-ET, A-CL3C-	193927
ESTERS, DI-ME, A-(2-ME-3-PYRIDYL)-A'-BZ- NH2-	195675
ESTERS, DI-ME, 2,3-DI-SUBST-, NEW SYN	191510
ESTERS, ME, MEERWEIN RXN	193422
ESTERS, MONOALKYL, RXN CAMPHENE	195428
HYDRAZIDES, NO2-PH SUBST	193389
2-CL-3-PENTA-CL-ET-, & 2-CL-3-TRI-CL- VINYL	185917
2-TETRA-H-PYRANYL-, & 2-TETRAHYDROFU- RANYL-	191442
MALEIC ANHYDRIDES,	
DI-HISO-PR, ACID-ANHYDRIDE EQUILIBRIUM	185975
MEO-PH-	187914
RXN BENZOTROPONE, 5-HALO-	188556
3,6-ENDOXOCARBONYLCYCLOHEX-4-ENE ADDUCT	192432
MALEIMIDES	
DERIVS & SYN	185727
DI-CL-PH-	190737
N-(SUBST-PH)-, RXN NITRONES	188978
N-(4-SUBST-PH)-2,3-DI-PH-, SYN	194414
N-ARYL-, ADDN ACRIDIZINIUM CLO4	187309
N-ARYL-DI-CL, SYN & STRUCT	193026
NET, C-14 LABELED	198969
N-ET-, 7,12-DI-ME- BENZANTHRACENE ADDUCT, C-14 LABELED	193470
N-PH-, RXN AZOMETHINE YLIDES	190119
N-PH-, 3,6-ENDOXOCARBONYLCYCLOHEX -4-ENE ADDUCT	192432
N-SUBST-	193917
N-SUBST-, 1,3-DIETHYLENES, SUBST-	198650
RXN ALCOHOLS PHENOLS & THIOLS	198409
SUBST-, RXN GLUTATHIONE	192464
1,3-DI-PH-2-INDENONE ADDUCTS, & D LABELED	186332
2'-NO2-4'-BR-PHNH-	193849
2'-NH2-4'-BR-PHNH-, NEW SYN	193307
3,4-BIS-ALKYLTHTIO	198409
3,4-DIARYLOXY-1-PH-	198409
4-ARYLOXY-3-CL-1-PH-	198409
MALEINIMIDES, N-(2-NH2-PH)-MEO-PH-, SYN	187914
MALEONITRILES	
TERT-OCTYL AMINO-, DERIVS & SYN	185732
2-NH2-3-(2-ARYLAZIRIDIN-1-YL)-	192359
2,3-DI-NH2-, DERIVS	197961
MALEIC ACIDS,	
2-(4-HO-BENZYL)-	198425
2,3-DI-CL- & 2,3,3-TRI-D-	191536
MALEODIMIDES, 4-ARYL-TOSYL-ISONITROSO-, RXN NUCLEOPHILES	191670
MALEONALDEHYDES,	
ARYL HYDRAZONES	191813
NO2-, RXN DIAZONIUM CPDS	198987
MALEONAMIC ACIDS,	
ARYL PYZAROLYL-	185493
2-PH-HYDRAZONO-, & ESTERS, ET	194551
MALEONAMIDES,	
BIPHENYLDIAMINE DERIV	195318
N,N'-DI-ME-DI-THIO-, DERIVS	194654
MALEONALDEHYDES,	
BISCARBAMOYL- & BISTHIOCARBAMYLHYDR	
AZONES	187225
DI-ANIL, D LABELED	188428
2-CHO-, RXN ME-ARENES	193082
MALEONIC ACIDS,	
A-ME-NH2-, RXN PYRIDINES, 4-CHO-, 2,5- DI-ME-3-HO-	195585
ACETONYL-, PYRROLE-2- SYN	185791
ALKYLATN-5-ORBITOL	190680
ANHYDRIDES, NEW SYN	194838
B-DIARYLPHOSPHINYL-	197753
DERIVS, SYN	194059
DI-ESTERS, DIAZO-, DECOMPOSITN, CYCLOALKENES	187595
DI-ET ESTER-8R-, RXN SODIUM PHENOXIDE	186203
DI-HYDRAZIDES, 2-SUBST-, SYN	193191
DIAMIDES, 2-SUBST-, C-14 LABELED	198577
DIARYL-, HO	190313
DIESTERS, DI-ET, 2-CYCLOHEPTATRIENYL-	
2-SUBST-, C-14 LABELED	198106
DIESTERS, DI-ET, 2-SUBST-, C-14 LABELED	198577
ESTERS, DI-ALKYL, D LABELED	194062
ESTERS, DI-ET-, (1,3-DI-SUBST-5- PYRZOLYL)-AMINOMETH	192144
ESTERS, DI-ET, AMINOMETHYLENE DERIVS	
ESTERS, DI-ET, ISO-PR DERIV	193236
ESTERS, DI-ET, 2-(4-SUBST-PHCH2)-2- SUBST-	188497
ESTERS, DI-ET, 2-ACETAMIDO-2-(5-SUBST- 2-NO2-PHCH2)-	189093
ESTERS, DI-ET, 2-SUBST-	191911
ESTERS, DI-ET, 2,2-DI-SUBST-	193668
ESTERS, DI-ET, 4-BENZYLIDE-PHO-	189028
ESTERS, ET, BENZYLIDENE-, RXN CH3CHN2	193427
ESTERS, HOCH2- & ACOCHE2-SUBST-	192098
ESTERS, ISOPROPYLIDENE	188081
ESTERS, ME, ALKYL DERIVS	195800
ESTERS, ME, ARYL-, COUPLING	193920
ESTERS, ME, CINNAMYLIDENE DERIVS	190930
ESTERS, ME, 2-8R-2-ME-PROPYLIDENE	191127
ESTERS, RXN	191228
ESTERS, RXN, CH2O2	192098
ESTERS, RXN PYRIDINES	191226
ESTERS, TRIET, BZL-O-COOH-BZL-	193226
ESTERS, 2-(1-HOOC-HEPTYNYL)- & (1- HOOC-HEPTYNYL)-	186996
ME ESTERS, (3-MEO-A-A-DI-ME- PHENETHYL)-	185754
ME-, D LABELED	197086
RXN ALKYLPHENOL	187448
RXN BENZOAZOLES	190427
RXN HOMOPHTHALIMIDES	193071
RXN KETO-ALCOHOL	189880
SULFOLANYLATN	193861
2-ARYL- & 2-ALKYL-, & ALKYL ESTERS	188303
2-ALKENYL-	187602
2-ALLYL-2-ISOBUT-	190913
2-ARYLAZO-, ARYLHYDRAZIDE DERIVS	196614







## ETHA

ETHANOL	
ETHANOL, SYN	193759
ETHANOL, ACYL, BENZYL	191635
ETHANOL, N-ARYL-N-BENZYL	193823
ETHANOL, AMINO-ARYL-N-BENZYL	193895
ETHANOL, FROM 5-ARYL-SUBST-3-XYLENE	
ETHANOL, ANODIC OXIDANT	187926
ETHANOL, PH, REACTIVITY	187042
ETHANOL, PH-DIAZO, RXN, CYCLOPROPENES, 1-OXO	
ETHANOL, PH, STEREOCHEM	195229
ETHANOL, PH, THIENYL DERIVS	195770
ETHANOL, PH, 2-PYRROL, SUBST, SYN	196520
ETHANOL, PH, 2-LABELED, NEW SYN	194960
ETHANOL, PH, CYCLOHEXYL, 2,4-DI-OXO, SYN & DERIVS	192191
ETHANOL, PH, PIVALOYL	189003
ETHANOL, PH, MERCURIC ACETATE	189802
ETHANOL, PH, AMIDATN	189905
ETHANOL, PH, TO-BIS(PHS), SYN	186864
ETHANOL, PH, ALCOGEN-DISULFONYL, SYN	194214
ETHANOL, PH, CAI, DERIV, RXN	193809
ETHANOL, PH, 2-QUINOLYL, DERIVS	192471
ETHANOL, PH, D-SUBST-PH	192286
ETHANOL, PH, 4-TOSYL, D LABELED	193342
ETHANOL, PH, SULFENAMIDES	186896
ETHANOL, PH, ONO, DI & TRI-PH-SE, SYN, & D LABELED	
ETHANOL, PH, N-DI-HO-BIS(RNH), SYN	186891
ETHANOL, PH, H-DI-(4-ME2N-PH)-SUBST, SYN	187113
ETHANOL, PH, H-DI-NO2-DI-PH	187070
ETHANOL, PH, C-14 LABELED	193902
ETHANOL, PH, D LABELED	189984
ETHANOL, PH, RI-(2-PYRROL), SYN	197555
ETHANOL, PH, RI-CN, CHLORINATN	195199
ETHANOL, PH, RI-CL, RXN PHAS-CL	191830
ETHANOL, PH, RI-CL, RXN PHAS-CL	185626
ETHANOL, PH, RI-CL, RXN PHAS-CL	197708
ETHANOL, PH, RI-CL, RXN PHAS-CL	195802
ETHANOL, PH, RI-CL, RXN PHAS-CL	186890
ETHANOL, PH, RI-CL, RXN PHAS-CL	197033
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	197136
ETHANOL, PH, RI-CL, RXN PHAS-CL	194193
ETHANOL, PH, RI-CL, RXN PHAS-CL	194962
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	194716
ETHANOL, PH, RI-CL, RXN PHAS-CL	195619
ETHANOL, PH, RI-CL, RXN PHAS-CL	189235
ETHANOL, PH, RI-CL, RXN PHAS-CL	197111
ETHANOL, PH, RI-CL, RXN PHAS-CL	197875
ETHANOL, PH, RI-CL, RXN PHAS-CL	193094
ETHANOL, PH, RI-CL, RXN PHAS-CL	186468
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	186199
ETHANOL, PH, RI-CL, RXN PHAS-CL	186524
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	197039
ETHANOL, PH, RI-CL, RXN PHAS-CL	197039
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	189601
ETHANOL, PH, RI-CL, RXN PHAS-CL	198538
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	191187
ETHANOL, PH, RI-CL, RXN PHAS-CL	193266
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	197201
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	197522
ETHANOL, PH, RI-CL, RXN PHAS-CL	185680
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	197522
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	198405
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	198407
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	198405
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	190037
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	190037
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	198406
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	195537
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	189045
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	196116
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	186547
ETHANOL, PH, RI-CL, RXN PHAS-CL	188058
ETHANOL, PH, RI-CL, RXN PHAS-CL	195814
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	191839
ETHANOL, PH, RI-CL, RXN PHAS-CL	188837
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	194201
ETHANOL, PH, RI-CL, RXN PHAS-CL	188046
ETHANOL, PH, RI-CL, RXN PHAS-CL	187157
ETHANOL, PH, RI-CL, RXN PHAS-CL	185776
ETHANOL, PH, RI-CL, RXN PHAS-CL	190546
ETHANOL, PH, RI-CL, RXN PHAS-CL	187973
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	189251
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	187328
ETHANOL, PH, RI-CL, RXN PHAS-CL	197479
ETHANOL, PH, RI-CL, RXN PHAS-CL	189235
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	195479
ETHANOL, PH, RI-CL, RXN PHAS-CL	194446
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	185880
ETHANOL, PH, RI-CL, RXN PHAS-CL	185880
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	195755
ETHANOL, PH, RI-CL, RXN PHAS-CL	197341
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	192939
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	188002
ETHANOL, PH, RI-CL, RXN PHAS-CL	195424
ETHANOL, PH, RI-CL, RXN PHAS-CL	185355
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	198629
ETHANOL, PH, RI-CL, RXN PHAS-CL	190575
ETHANOL, PH, RI-CL, RXN PHAS-CL	186238
ETHANOL, PH, RI-CL, RXN PHAS-CL	
ETHANOL, PH, RI-CL, RXN PHAS-CL	192718

## METHI

METHI (CONTINUED)	
METHIONINES	
NEW RXN, WITH BENZOQUINONES	190127
ORTHO	196971
PUROMYCINYL-N-CHO, S-35 LABELED	197851
S-CH2CO2H, C-14 LABELED, PEPTIDES	
METHOTREXATE	
DIAMIDE	187208
ESTERS, DI-ME	187208
METHYL RED, TETRA-F	188919
METHYLAMINES	
ARYLAZO	195989
RXN N-(3-ARYL-3-ME-THIOALLYLDENE)	186919
AMMONIUM IODIDES	187294
1,N,N-TRI-F	
METHYLATION RXN, QUINONES & METHYLCOBALOXIMES	195462
METHYLCHLOR, DDT ANALOG, METABOLISM	
C-14 LABELED	188129
METHYLENATION RXN, KETONE, NEW SYN	195214
METHYLENEDIAMINES	
BIS-VINYL-OXY-ET, CLEAVAGE	191377
N,N-TETRAKIS(ME3SI), SYN	197369
METHYLENEDIAMINE CPDS, CL, DIALKYL	194443
METHYLENES, DI-PH, RXN DIENES, NON-CONJUGATED	190715
METHYLENEDIAMINE CPDS, N,N-DI-SUBST, & D LABELED	185899
METHYLENES, PH ME SULFONIUM	
BIS(MEOCO), PUMMERER REARR, & D LABELED	192572
METHYLOCOCCUS CAPSULATUS, PTERIDINES	186573
METHYMYCIN, 10-DEOXY-, ANTIBIOTIC, STRUCT	194330
METOLAZONE, DIURETIC DRUG, 2-C-14 LABELED	195357
MEVALONIC ACID, & LACTONES, C-14 & DOUBLY LABELED	
ANALOG	195328
ANHYDRO-DELTA-2-, SYN	186486
LACTONES	185928
2-C-14-L-1-T, INCORPORATN INTO	
PORIFERASTEROL	195623
MEVALONIDE, GLUCOSIDE	185928
MICHAEL RXN	
ADDN, CU2O-ISOCYANIDE CATALYST	190071
CATALYSIS BY CYCLOPENTADIENYL COPPE	
R(X)OXYAMINE	185943
QUINOLINES, 3-OXO	192748
STERIODS, 3-OXO-1,4,6-TRIENE, RXN	
RHO2	198302
THIOPHENE CYCLOADDN	198410
UNSATD SCHIFF BASES	195496
MICRANTHINE, ALKALOID, STRUCT & MICRANTHINE, D LABELED	187539
MICROCOCUS LYSODEIKTICUS	
PYROPHOSPHATES, C-55-ISOPRENYL	197286
MILK EJECTING ACTIVITY	192635
MILK EJECTING ACTIVITY	
186702	
191218	
197413	
MILLEFIN, ACHILLEA MILLEFOLIUM, STRUCT	192693
MIMOSA PUDICA, METABOLITE	187882
MIMOSIDE, METABOLITE, & C-14 LABELED	187882
MIMOSIDE, METABOLITE, & C-14 LABELED	
AMINO ACID, ANALOGS	195353
NON-PROTEIN AMINO ACID, C-14 LABELED	187334
MIMULAXANTHIN, XANTHOPHYLL, MIMULUS	
GUTTATUS	187349
MIMULUS GUTTATUS, XANTHOPHYLLS	187349
MIRINICIN	
ANTIBIOTIC, ISOLN	188678
NUCLEOSIDE ANTIBIOTIC, STRUCT	190297
MIRESTROL	
DRUG, INTERMEDIATE SYN	188819
DRUG, INTERMEDIATE SYN	188820
MIRALIC ACID, DESIPSE, STRUCT	188072
MISCANTHOSIDE, FLAVANONE GLUCOSIDE	194228
MISEROTOXIN, POISON CONSTIT	
ASTRAGALUS SPECIES	189285
MITICIDAL ACTIVITY	195040
MITHYLLINE, ALKALOID, & DERIVS, HOLARHNA, MITS	188589
MITODEPRESSANT ACTIVITY	193506
MITOMYCINS, B, ANTIBIOTICS, ANALOGS	188932
MITORUBIN, METABOLITE	187260
MITORUBINIC ACIDS, METABOLITES	187260
MITORUBINOL, METABOLITE	187260
MITRAMYCIN, ANTIBIOTIC	197280
MOA INHIBITING ACTIVITY	195498
MOGOLTAVIN, COUMARIN, STRUCT	192673
MOGOLTAVIN, COUMARIN, STRUCT	192676
MOGOLITIN	
COUMARIN	190210
COUMARIN, STRUCT	192673
MOLINDONE	
ANTIPSYCHOTIC DRUG	196349
DRUG, NEW SYN	196349
MOLLUGO SPERGULA, TRITERPENOIDS	189999
MOLYBDENOCENES, DERIVS	190363
MONASCHIN, METABOLITE, ABSOL CONIF	187262
MONASCHIN PURPUREUS, METABOLITES	187262
MONOCLEA FORSTERI, FLAVONES	192016
MONODORA TENUIFOLIA, BUTADIENYLINDO	
LE	191086
MONOTERPENES	
ALCOHOLS, THYMUS VULGARIS	193713
CINNAMOMUM CAMPHORA	197149
GLUCOSIDES, ANACETUM VULGARE	195118
JUNIPERUS COMMUNIS	192069
MENTHA ROTUNDIFOLIA	198649
NEPETA CATARIA	187357
ORMENIS MULTICAULIS	187544
MONOTERPENES, NAUCLA DIDERRICHI	194765
MONUROM, METABOLITE IN COTTON LEAVE, C-14 LABELED	192008
MORINDA LUCIDA, ANTHRAQUINONE	
PIGMENTS	191114
MORPHANTHRIDINONES, DERIVS & SYN	188792
MORPHANTHRIDINONES, SYN BY PHOTO-PSCHOR RXN	186658
MORPHINANS	
N-ME-3-SUBST, NEW SYN	197379
3-ME-N-ALKYL, SYN	197380
MORPHINE	
ALKALOID, 14-HO, AMINO & AZIDO	194407
DERIVS, SYN	194956
ALKALOID, 14-HO, DERIVS	194956
ALKALOID, 6-SUCCINYL	195313

## MORPH

MORPH (CONTINUED)	
MORPHINE	
ALKALOID, 6-SUCCINYL, 7,8-DI-H, T LABELED	195313
DRUG, N-DEMETHYLATN WITH CLCOOR, NEW SYN	188045
MORPHINES	
(A-MORPHOLINO-2,3-DI-HO-ET)-	190420
ME-SYL- & TOSYL-, RXN	190777
3-SUBST-6-SULFATE, & 6-AC-3-SULFATE	192338
MORPHOLIDES, PH-ACETIC	190666
MORPHOLINEDIONES, TRI-F-ME-ARYL-	187166
MORPHOLINES	
(A-MORPHOLINO-6-PH)-ET-	196475
ADIPATE DERIVS	192398
AMIDE & IMIDE DERIV	193367
ARYLPHTHALAN DERIV	193387
DEUTERATD, NMR	187373
DITHIAINDANS DERIV	193382
ENDOMETYLENEPHTHALIC	188675
N-(4,1,2-DI-ARYL-ET)-ACETAMIDO-	192706
N-(SUBST-PH-NHCONHCH2)	197084
N-(TRIS-DI-ET-PHOSPHONYL)-ME-	192882
N-(1'-SUBST-STYRYL)-	196474
N-(1,2-DI-SUBST-CYCLOHEXYL)-	193347
N-(2-ACS-ET)- & DERIVS	188961
N-(2,2,2-TRI-CL-ET)-	193365
N-BUTENYL- & OCTADIENYL-	187005
N-OXALKENYNYL	191747
N-PH-ALKYNYL	194899
N-PH-2-HO-3-OXO-DELTA-5-6-(4-NO2-PH)-	
186647	
186588	
194005	
193843	
193844	
188723	
196837	
187131	
193850	
193087	
191170	
195445	
192220	
195842	
190815	
MORPHOLINUM CPDS, BR, TETRA-H SPIRO(BENZOTHAZOLINE)-3,4-, & D LA	
194786	
191542	
MOSQUITO REPELLENT ACTIVITY	
MOTOR INHIBITING ACTIVITY	
185793	
190799	
198130	
189839	
193045	
185918	
197156	
MUCONIC ACIDS	
RXN ALIPHATIC AMINE	192428
RXN SECONDARY AMINE	192398
2,3,4,5-TETRA-CL-, STEREOISOMERS	195363
MUCONITRILES, NEW SYN	196544
MUCRONIN, ALKALOID, ZIZYPHUS	
MUCRONATA	195490
MUCRONINES, D, ALKALOID, DERIVS	196281
MUCUNA DEERINGIANA, CONSTIT	197176
MULDAMINE, ALKALOID, STRUCT	188030
MULTIFLORAMINE, ALKALOID, TOTAL SYN	187791
MURAMIC ACIDS	
C-14 LABELED, SUBST-	197664
GLUCO & MANNO ANALOGS, DERIVS	189487
URIDINEDI-PHOSPHO-N-AC, DERIVS, C-14 LABELED	189822
MURISTERONES, A, PHYTOECODYSONE, STRUCT	198130
MURRAYA KOENIGII, ALKALOIDS, O-ME-MAHANINE	194750
MURRAYA PANICULATA, COUMARINS	190115
MURRAYONE, COUMARIN, STRUCT	196920
MUSCARINE, HOUSE-FLY ATTRACTANT, NEW SYN	198376
MUSCARINES, CHIRALITY	187678
MUSCARINIC ACTIVITY	
186959	
187645	
188450	
190801	
192391	
192453	
195029	
197791	
197060	
198079	
194882	
186301	
MUSCARINIC STIMULATING ACTIVITY	
MUSCLE RELAXANT ACTIVITY	
188787	
191015	
192295	
192775	
MUSCLE RELAXANT ACTIVITY	
POTENTIAL	185556
POTENTIAL	191794
POTENTIAL	195606
MUSCLE RELAXANT ACTIVITY	
187637	
195115	
MUSCONE	
NEW SYN	194841
STERIOD, SYN FROM CYCLODODECANONE	187681
MUSCONES	
NEW SYN	189399
RACEMIC, SYN	185755
MUTAGENIC ACTIVITY	194693
MUTAGENIC ACTIVITY	
POTENTIAL	194618
POTENTIAL	198391
MYCELIA STERILIA, ANTIBIOTICS	195861
MYCOBACTERIUM PHLEI, MYCOLIC ACIDS	188467
MYCOBACTERIUM TUBERCULOSIS, PIGMENTS	194556
MYCOLIC ACIDS, MYCOBACTERIUM PHLEI	188467
MYCOPHENOLIC ACID, TOTAL SYN	195961
MYCOPLASMIC ACID, TOTAL SYN	188013
MYDIATIC ACTIVITY	
191833	
192468	
192866	
193356	
196860	
197136	
194561	

## MYODE

MYODESMONE, DEHYDRO-, SESQUITERPENE	195975
MYOGENIC ACTIVITY	194641
MYOGLOBINS	
SLEEP HEART, PEPTIDE SEQ	194681
SHEEP, SKELETON 1-50	189916
MYOINOSITOLS	
BIS-CYCLOHEXYLDENEDIOXO-	190754
DICYCLOHEXYLDENE	188267
GLYCOSIDATN	198159
PENTA-AC	190755
MYOPORONE	
DEHYDRO- FURANOID SESQUITERPENE	195976
FURANOID SESQUITERPENE	195976
MYOPORUM DESERTI	
SESQUITERPENES	195975
SESQUITERPENES	195976
MYOSINS, CARDIAC, RABBIT, BOVINE, PARTIAL SEQUENCE	189494
MYOSMINE, ALKALOID, NEW SYN	192916
MYOTONIC ACTIVITY	187637
MYOTROPIC-ANDROGENIC ACTIVITY	197143
MYOTROPIC ACTIVITY, POTENTIAL	195199
MYOTROPIC ACTIVITY	197937
MYOTROPIC INHIBITING ACTIVITY	195903
MYRCENOL, TERPENE, SYN	192702
MYRICA NAGI, CONSTIT	187252
MYRICANOL, PHENOLIC CPD, STRUCT & DERIVS	187252
MYRICANONE, PHENOLIC CPD, STRUCT & DERIVS, & D LABELED	187252
MYRINICINS, 3'-(1-L-ARABINOSYL)-	196911
MYRINICIN, ANTIFUNGAL ANTIBIOTIC	189650



APATHALLENES  
 OCTA-H, 18,4AA-DI-ME-2-OXO, D  
 LABELED  
 OCTA-H-2(1H)-OXO, DERIVS & SYN  
 OCTA-ME, 1,4-ENDOPEROXIDE, SYN  
 OCTA-1,1,2-ME & 1,2-DI-ME-  
 PHOTOREDN  
 RADICAL COUPLING  
 SUBST., & D LABELED  
 SULFAMIDE DYES  
 SYN  
 TERT-BU-THIO-  
 TERT-BU, D LABELED DERIV  
 TETRA-H, OCTA-H, 2-CO<sub>2</sub>H-6(7)-MEO-  
 TETRA-H, 2-ME-1-HO & 2-ME-1-OXO,  
 CONFIG  
 TETRA-H, 5-ACO-4A-ME-2-OXO-  
 TRI-COO<sub>2</sub>H, SYN & DERIVS  
 TRIHALO-ME  
 1-(G-COOET-PR)-4-(B-CL-PROPIONYL)-  
 CYCLIZATN  
 1-(2-(3-CL-1,4-NAPHTHOQUINONE)-2-HO-  
 1-ALKOXYIMINO-4-OXO, DERIVS  
 1-ALKN-1-PH-  
 1-AZIDO-B-AMIDO, DERIVS, PYROLYSIS  
 1-BR, & 1-COOH, D LABELED  
 1-CINNAMOYL  
 1-CL-ME, RXN CYCLOHEXENECARBOXYLA  
 TE  
 1-COO<sub>2</sub>H-2,5-DI-BR & 1-COOH-2,5-DI-BR  
 1-CUSH-2-OXO, SYN & DERIVS  
 1-DITHIOCARBOXY, ESTERS  
 1-F-2-ME-4-SUBST-  
 1-HO, 1-AC-5-MEO-1,2,3,4-TETRA-H,  
 1-HO, 1,4,5,8-C-14  
 1-HO, 2(4-SUBST-PH)-4-PH-  
 1-HO, 2,3-DI-COO<sub>2</sub>-4-PH-  
 1-HO, 2,3-DI-SUBST-4-ACO-  
 1-HO, 2,4-DI-CL, RXN DIACETYL &  
 PENTAMETHYLENEGUAN  
 1-HO, 3-CH<sub>2</sub>OH-5,8-DI-ME-1,2,3,4-TETRA-  
 H, & DERIVS  
 1-HO-4-(HETEROCYCLIC-NH<sub>2</sub>)-2-(NH<sub>2</sub>-  
 2-ARYL)-  
 1-HO, 5,6,7,8-TETRA-H, 4-(HETEROCYCLI  
 C-NH<sub>2</sub>)-2-(NH<sub>2</sub>-  
 1-HO, 5,8-DI-ME-5,6,7,8-TETRA-H, NEW  
 SYN  
 1-HO-2-ARYL-ARYLAZO,  
 1-HO-2-ARYL-NH<sub>2</sub>-4-NHSO<sub>2</sub>PH-  
 1-HO-3-(4-CL-PH)-  
 1-HO-4-ARYLAZO, DISSOC CONST  
 1-HO-4-ARYLAZO, PHOTOOXIDATN  
 1-HO-ME-OCTA-H, D LABELED  
 1-H<sub>2</sub>N-7-HO<sub>3</sub>S, NEW SYN  
 1-1,2-PH-F-  
 1-ME-2-NH<sub>2</sub>-5,6-DI-MEO, & DERIVS, NEW  
 SYN  
 1-MEO, ALCL-3-CATALYZED RXN  
 ACRYLONITRILE  
 1-MEO-4-(4-ME-1-NAPHTHYL)-CH<sub>2</sub>-  
 CH<sub>2</sub>CO, NEW SYN  
 1-ME<sub>2</sub>O-5-(CYCLOHEXYL-NH-SO<sub>2</sub>)-  
 1-NHD-2-D & 1-ND<sub>2</sub>-  
 1-NH<sub>2</sub>, FUSION WITH SULFUR  
 1-NH<sub>2</sub>-2-(2-CN(H)-1-PYRRL)-  
 1-NO-2-SUBST-NH<sub>2</sub>-  
 1-O-2,3,4,5-TETRA-H-7-BR, & DERIVS  
 1-OXY-PR-NH<sub>2</sub> DERIVS  
 1-RME<sub>2</sub>NCH<sub>2</sub>-5-NO<sub>2</sub>, CL  
 1-SH, AZOMETHINE DERIV  
 1-SUBST, D LABELED  
 1-SUBST-2,4-DI-NO<sub>2</sub>-  
 1-SUBST-5,6-MEO-  
 1,1-DI-ME-2-SUBST-TETRA-H,  
 1,2'-REDUCTIVE DIMERIZATN  
 1,2- & 1,4-DI-H, 1,2'-PIPERIDINO-2'-  
 PROPYL)-1-D  
 1,2- & 2,3-DI-H-5,8-DI-ME, D LABELED  
 1,2-DI-H, DERIVS  
 1,2-DI-H, OXYPHENYLATN RXN  
 1,2-DI-H, 1-(1-PIPERIDINOCYCLOALKYL)-  
 & D LABELED  
 1,2-DI-H, 7-SUBST-2(4-SUBST-PH)-  
 1,2-DI-H-1-PH-2,3-(CH<sub>2</sub>)4  
 1,2-DI-H, 1,2-DI-ME, DIELS-ALDER  
 PHOTON  
 1,2-DI-H-1,5-BIS(N-ME-CARBAMOYL)-2-HO-  
 1,2-DI-H-2-ET-  
 1,2-DI-H-2-SULFO  
 1,2-DI-H, 2,7-DI-3OH-  
 1,2-DI-H, 2,7-DI-3OH-  
 1,2-DI-HO, 5,8-DI-ME-2-ISO-PR-1,2,3,4-  
 TETRA-H,  
 1,2-DI-ME, SYN  
 1,2-DI-ME-5-ET, SYN  
 1,2-DI-OXO, 4-SUBST-NH  
 1,2-DI-PH-5,6,7,8-TETRA-ME-3,4-DI-SUBST-  
 SYN  
 1,2-DI-SUBST, CYCLIZATN RXNS  
 1,2-EPOXY, REARR, D LABELED  
 1,2,3,4-TETRA-H, DERIVS  
 1,2,3,4-TETRA-H, 7-SUBST-2(4-SUBST-  
 PH)-  
 1,2,3,4-TETRA-H-2-NH<sub>2</sub>-5,6-DI-HO, N-  
 SUBST-  
 1,2,3,4-TETRA-H-4,4-DI-PH-1,3-DI-OXO, &  
 ENOL FORMS  
 1,2,3,4-TETRA-H-6-MEO-2-(2-SUBST-ET)-  
 1,2,3,4,5,6,7,8-TETRA-H-3-SUBST-5,5-DI-  
 MEO, SYN  
 1,2,3,4,5,8-HEXA-ME, 1,4-ENDOPEROXIDE  
 SYN  
 1,2,4,10,10-PENTA-CL-6,7-EPOXY-OCTA-H-  
 5,8-DIMETHANO-  
 1,2,5-TRI-MEO-  
 1,2-DI-HO, 2,4-DI-COO<sub>2</sub>M, & DERIVS  
 1,3-DI-ME, SYN  
 1,3-DI-ME, NA DERIV & LABELED  
 1,3-DI-TERT-BU-5(7)-SUBST, SYN  
 1,4-DI-H, AUTOXIDN  
 1,4-DI-H, 1-(1-PIPERIDINOCYCLOALKYL)-  
 1,4-DI-H-1-COOH-HEPTA-D  
 1,4-DI-H-1-OXO-4,4-DI-ME-2-(A-BR-BENZYL)-  
 RXN AMINES  
 1,4-DI-H-6,8-DI-TERT-BU-1(4)-SUBST-1,4-  
 EPOXY, & DI-H  
 1,4-DI-ME, & 1,2,3,4-TETRA-ME,  
 ACETYLATN & BENZOYLAT  
 1,4-DI-ME, PHOTO-OXIDN

**APHATHALENES,**  
 1.4-DI-ME-, PHOTOOXYGENATN TO  
 ENDOPEROXIDES  
 1.4-DI-MEO-2-ME-3-SUBST-, OXIDATIVE  
 CLAVATE  
 1.4-DI-PH-2-CO2-ME  
 1.4-DI-PH-2-3-DI-SUBST-, DERIVS  
 1.4-DI-PHENANTHRYL-2-3-DI-CL-  
 1.4-EPOXY-, 1,2,3,4-TETRA-H-2-3-DISUBST-  
  
 1.4-EPOXY- 1,4-DI-H-, ADDN N-ME-  
 ISOINDOLE  
 1.4,4A,5,6,7,8,8A-OCTA-H-2-HO-, DERIVS  
 1.4,5,8-TETRA-COOX-2-CL-  
 1.4,5,7-TETRAAZA-, D LABELED  
 1.6-DI-OXO-8A-ALKYL-,1,2,3,4,6,7,8,8A-  
 OCTA-H-2-HO-  
 1.8-DI-CHO-, RXN NO2CH3  
 1.8-DI-COOH-, IMIDES  
 1.8-DI-COO-ME & 2-COO-ME-, PHOTODIMER  
 S  
 1.8-DI-VINYL-, REARR, D LABELED  
 1.8-DI-VINYL(STYRYL)-, CYCLOADDITION;  
 1,2-DI-ALKYL  
 (12)-NH-(A-SUBST-PH)-HEPTA-F-  
 (12)-SUBST-  
 (2)-SUBST-ME-  
 1H-, 3,4-DI-H-7-HO-2-OXO-, NEW SYN  
 1H-4,5-CN-(14)-D-  
 2,3,4-  
 12-HO-S-SULFOPHENYL(AZO)-1.8-HO-3,6-  
 DI-SO3H-  
 2-(3-STYRYL)-  
 2-CF3-, 1-SUBSTITUTED  
 2-CH3, R ANILINES, 4-SUBST-  
 2-CINNAMOYL-  
 2-COOH-, 3-ETCONH-  
 2-COOH-, 3-ME-, DERIVS  
 2-COOH-, 4,4-DI-SUBST-TETRA-H-, NEW  
 SYN  
 2-COOH-, 5-N-ALKYL-NH2-  
 2-COO-ME-3-COOH-  
 2-DI-H-URACYL-, 2-(2-THIO-DI-H-URACYL)-  
 2-HO-, TERT-BUTYLATN  
 2-HO-, 1,2-DI-H-1-, 5-BIS(N-ME-CARBAMOYL)-  
  
 2-HO-, 1,4-DIALKYL & ESTERS, ETHERS  
 2-HO-1-(2,4)-QUINOLYL-  
 2-HO-1-PCH2-, PYROLYSIS  
 2-ME-PR-NH-1-SUBST-  
 2-ME-, FRIEDEL-CRAFTS ACRYLATIONS  
 2-ME-1,2-EPOXY-  
 2-ME-3-NO2-  
 2-NH2,6-SUBST-  
 2-NITRENE(NH2)-3-NO2-  
 2-OXO-, HEXA-H-4-ALKYL-5-HO-, REARR  
 2-OXO-, 1-ME-1-SUBST-, REARR, NEW RXN  
  
 2-OXO-, 1-SUBST-IMINO-4-SUBST-NH-  
 2-OXO-, 1,2,3,4-TETRA-H-SUBST-  
 2-OXO-, 10-ALKYL-HEXA-H-, SYN & REARR  
  
 2-SUBST-AMINO-6-SULFONATE,  
 ELECTRONIC SPECTRA  
 2,3-DI-H-(6)-SUBST-  
 2,3-DI-COOH-  
 2,3-DI-SUBST-, RXN CCL2  
 2,3-DI-ME-1-(4-HO-BUT)-3-MEO-5,6,7,8-  
 TETRA-H-  
 2,6-BIS-(3-SUBST-PR-O)-  
 2,7-DI-ME-, FRIEDEL-CRAFTS RXN  
 (3)-CH2NME(3)-2(ME)-1-ME-SUBST-  
 2(3H)-OXO-, 4,4A,5,6,7,8-HEXA-H-, NEW  
 SYN  
 2H-NAPHTHO(1,2-D)-TRIAZOL-2-YL-, SYN  
 3-CH2SO3H-, & ESTERS, ME-SUBST-  
 3-DI-PH-2-SUBST-  
 3-HO-, 4-ARYLAZO-2-(3-ISO-BUTYRYLAMIDE)-  
 -PHNHCO-  
 3-HO(ME)-5-ME-1-COOH  
 3-ME-2-AC  
 3,4-DI-H-1,4-TRI-PH-2-SUBST-  
 3,4-DI-H,8-ME-ME-1-OXO-  
 3,4,4A,5,6,7-HEXA-H-, DERIVS & SYN  
 3,4,4A,5,6,7,8,8A-OCTA-H-1-HO-ME-2,4A-,  
 7,7-  
 4-HO-, 1-CINNAMOYL-3-NO2-  
 4-PH-BUTADIENYL-, PHOTOCYCLOIZATN  
 4-PH-2,2-DI-CL-CL-CL-CL-CL-CL-CL-CL-  
 4-ME-DECA-H-1,1-DISUBST-  
 5,6,7,8-TETRA-H-, 1,3-DI-SUBST-  
 5B-ME-2(1H)-OXO-HEXA(OCTA)-H-, D  
 LABELED  
 6-ME-2-AC  
 6-ME-2,2-COOR-3-PENTEN-3-YL-  
 6-NO2-, 1,2-DI-H-  
 8-TERT-BU-1-(2-PYRIDYL)-, OXIDN  
 8,8A-DI-HO-, DECA-H-4A-ME-2-SUBST-  
 10-DI-H-, DERIVS  
 10-DI-H-, DERIVS  
 10-DI-H-, THERMAL REARR, D LABELED  
  
**NAPHTHALENESULFONAMIDES**, 1-, 5-DI-ME-  
 AMINO-N-ALKYL-, NEW SYN  
**NAPHTHALENESULFONIC ACIDS**, 1-, 2-HO-,  
 COUPLING DIAZONIUM SALTS  
**NAPHTHALENONES,**  
 ARYL-, TETRA-H-  
 HEXA-H-, ME-  
 (12H)-, 3,4-DI-H-3,4,8-DI-HO-,  
 PHYTOXIC SUBST  
 (12H)-, 3,4-DI-H-6-MEO-3,3-DI-ME-  
 10-ME-3,4,5,6-TETRA-H-, RXN HN3  
 2-, CH2OH-4-VINYL-OCTA-H-  
  
**NAPHTHOPHENONES**(2,2',7,7'), BIS-ME-  
 THIO-  
**NAPHTHALIC ACIDS,**  
 ACYLOXYIMINO-, NO2-  
 1,8-, 2,4,5,6-TETRA-NO2-, SYN & DERIVS  
 3,4-DI-H- & RC(O)-, 4-ME-, N-ME-IMIDE  
 4-ALKENYL-FLUORO-, N-ME-IMIDE, CLAISEN  
 REARR  
 4-HALO-  
 4,5-DI-CL-  
**NAPHTHALIC ANHYDRIDES**, 1,8-, 3,4-  
 -SUBST-  
**NAPHTHALIDES**, DI-PH-, DYES, SYN  
**NAPHTHALIMIDES,**  
 N-ALKYL-BZO-  
 N-ME-4-RD-, RXN ROH NA & ARCONH2(AR-  
 SO2NH2) NAH2  
 1-NALKYL-  
**NAPHTHALOQUINONES**, CU,VO, SUBST-  
**NAPHTHAMIDES**, 2-, N-SUBST-1-HO-

NAPHTHIMIDAZOIMIDAZOLES(1.2-D)(3.2-B)  
 ALKYL- ARYL-  
 ARYL- PH-  
 1,2-DIARYL  
 NAPHTHIMIDAZOLES,  
 ALKYLTHIO-  
 AROYL-ME- CYCLIZATIN  
 CL-ET- RXN AMINE  
 DIALKYLAMINO  
 NAPHTHIMIDAZOLES(1.2-D),  
 COOH-ALKYLTHIO-  
 MERCAPTO- RXN HALO-ACETAL  
 RXN BR-KETONE  
 2-CL-3-SUBST- & DERIVS  
 2-OXO- (1,3)-SUBST-  
 NAPHTHIMIDAZOLES(2,3-D), 6,7-DI-ME-  
 COBAMIDE  
 NAPHTHIMIDAZOTHIAZOLES,  
 ALKYL-  
 DI-H-, SYN  
 NAPHTHIMIDAZOTHIAZOLIDINES(1.2-D)  
 (3.2-B), 5-, 2-ARYLENE, PREP  
 NAPHTHIMIDE- N-W-(METHACRYLOYLX)  
 L-  
 NAPHTHIMIDOLE(1.2-G), C-14 LABELED,  
 SYN & PRECURSORS  
 NAPHTHISOTHIAZOLES(1.2-C), & CL DERIV  
 NAPHTHISOTHIAZOLES(1.8-CD), 2H-, 1,1-  
 2-OXID- PYRROLE  
 NAPHTHISOTHIAZOLES(2.1-C)  
 NAPHTHISOXAZOLES(2.1-D), TETRA-H-  
 NAPHTHILENES,  
 ETHERS, A-A-DI-, 4-PH-  
 1,8-DI-COOH-3,4-DI-SUBST-  
 NAPHTHOBENZOPYRANS(2.1-C)(1), SUBST-  
 NAPHTHOCYCLOHEPTENES(3.1.1), PERI-  
 MONO-BR-  
 NAPHTHOCYCLOHEPTENES(3.2.0), PERI-  
 MONO-BR-  
 NAPHTHOSUTHIOLES(1.8-CD/4.5-C'D'),  
 1,2- TETRA-CL-  
 NAPHTHOBISTHIAZOLES(1.2-C/3.4-C'),  
 1,2,5-  
 NAPHTHOCYCLOBUTADIENES(B), SYN &  
 DERIVS  
 NAPHTHOCYCLOBUTENES(8), 1-SUBST-,  
 SYN  
 NAPHTHODIPIRANS(2.1-B.6.5-B'), 2,3,4,8,  
 9,10-HEXA-H-, SYN  
 NAPHTHODISELENOLIS(1.8-CD), 1,2-, 3,4,  
 5,6,7,8-HEXA-CL-  
 NAPHTHODIOLIS(1.2-C), 1,2-, 3-  
 THIO- DERIVS & SYN  
 NAPHTHODITHIOLES(1.8-CD), 1,2-, 1-OXO-  
 HEXA-CL-  
 NAPHTHODITHIOLIUM(1.2-C) CPDS, 1,2-,  
 HALO, DERIVS & SYN  
 NAPHTHODIOLIS(1.2-B),  
 2,3-DI-H-2-SUBST-  
 3-SUBST-2-OXO-HEXA-H-  
 NAPHTHOFURANS(1.2-C), 1H- & 3H-,  
 DERIVS & SYN  
 NAPHTHOFURANS(1.8-BC),  
 2AB,5AB,6A,8B-TETRA-ME-DECA-H-  
 2-OXID-  
 NAPHTHOFURANS(2.1-B),  
 1,2-DI-H-1,2-DIOXO-, PHOTO-DECARBONYL  
 ATN  
 1,2-DI-H-2-SUBST-  
 NAPHTHOFURANS(2.3-B), CARBALKOXY-, D  
 ME-  
 NAPHTHOFURANS(2.3-C),  
 1,3-DI-PH-4,9-DI-HO-, DEHYDRATN  
 1,3-DI-PH-5,8-DI-OXO-  
 5,8-DI-HO-, RING-OPENING  
 NAPHTHIOIC ACIDS,  
 ALKYL-PH-  
 ESTERS, ME- 2-, 1,4-DI-PH-  
 INDENOPYRIDINE DERIV  
 1- & 2-, DERIVS & SYN  
 1,5-NB2FA  
 2-ESTERS, ME-, 4-ACO-1-ISO-PR-3-ME-6-  
 SUBST-  
 2-, (1,4)-SUBST-PH-2-HOCH2-6,7-DI-SUBST-  
 LACTONES,  
 NAPHTHIOIC ANHYDRIDES, 1,8-, 2-(3)(4)-  
 NO2-  
 NAPHTHIMIDAZOLES(1.2-D),  
 SYN  
 1-ACYL-2-CL-(H- & HS)-  
 3-ACYL-2-ACYLMETHYL-S-  
 NAPHTHIMIDAZOTHIAZOLES(1.2-D)(3.2-B),  
 7-SUBST-  
 2,3-SUBST-, SYN  
 NAPHTHIMIDAZOTHIAZOLES(1.2-D)(3.2-D),  
 2,3-DI-SUBST-  
 NAPHTHINDOLES(2.3-G), 1H-, 3-COOH-,  
 ESTERS, ET, 1,2,5-TRI-SUBST-  
 NAPHTHISOXAZINES(1.8-C-D), 2,1-, 3-  
 SUBST-  
 NAPHTHOLS,  
 ARYL-  
 NITRONE DERIV  
 RUO4 OXIDN, NEW SYN  
 1- & 2-, 5,6,7,8-TETRA-H-5,8-DI-ME-  
 2- SUBST- 1,1,2,3,4-TETRA-H-, &  
 DIMESYLATES  
 2,4-DI-NO2-, T LABELED  
 NAPHTHONAPHTHYRIDINES(1.2-B)(1.6),  
 ARYL-  
 NAPHTHONORBORANONES, DI-BR-  
 PHOSPHORESCENCE  
 NAPHTHOXATHIOLIUM(2.1-D) CPDS,  
 1,3-, CL04, 2-SUBST-5-HO-  
 1,3-, CL04, 5-HO-2-ARYL-  
 NAPHTHOSOXAZINONES(2.3-D)(1.3), 4H-4-,  
 2-SUBST-MEO-SUBST-  
 NAPHTHOXAZ-2,3-DI-ARYL-  
 NAPHTHOPENTACENES(2'3'1,2), &  
 TETRA-H-  
 NAPHTHOPHENAZINES(2.3-A), 8,13-DI-OXO-  
 AMINE & HCL ADDN  
 NAPHTHOPHENOXAZINES(1.8-BC), 7-OXO-  
 8-DI-CL-  
 NAPHTHOPYRANS(1.2-B),  
 NEW SYN  
 6,11-DI-H-11-SUBST-6-OXO-2,2,5-TRI-ME-  
 NAPHTHOPYRANS(1.9-BC), 5H-, DERIVS &  
 5-PH-  
 NAPHTOPYRANS(2.1-B),  
 1-OXO-, 3-MF-1H-,

NAPHTHOPHYRANS(2.1-B),  
1H- DERIVS & SYN  
1H-1-OXO-3-DIALKYLAMINO, SYN  
2.1-SUBST  
3-OXO-3H-2-ALKYL-1-(2-NAPHTHYL)-  
NAPHTHOPHYRANS(2.3-B), & QUINONES,  
TETRA-H DERIVS  
NAPHTHOPHYRAZOLOPHTHALAZINES(1'.8'-  
4.5)(1.2-8), 8.13-DI-OXO-  
NAPHTHOPHYRANES(1.2-E)  
NAPHTHOPHYRENES(2.3-A), ALKYLAMINO-  
NAPHTHOPHYRIDAZINES(1.2-C), 3-OXO-  
HEXA-H-  
NAPHTHOPHYRIDINOPHANES(2'.1'.12.13)  
(10)(2.4), 20-CL-13-SUBST-  
2.1-SUBST  
1.4-CL-18-16-CL  
NAPHTHOPHYRROLOTRIAZINES(2.1-E)(2.1-  
C), ASYM-  
NAPHTHOPYRYLIUM(2.1-B) CPDS, CLQ4, 2-  
ARYL-  
NAPHTHQUINONEIMINES, 1,4-, N,2-BIS-  
ARYL-  
NAPHTHQUINONES  
NAPHTHQUINONES,  
DIOSPYROS KAKI  
DIOSPYROS LOTUS & MORRISIANA  
FUNGAL METABOLITE  
INDANOLIN-  
RXN STRONG ACID  
RXN VINYL DIAZOMETHANE  
TETRA-H-, CONVERS  
1.2-, 4-(4-MEO-ANILINO)-  
1.2-, 4-HO-3S- 2-SEMICARBAZONE &  
THIOSEMICARBAZONE  
1.1-CIS-TRANS-6-ME-HEXA-HYDRO-,  
SYN & ANALOGS  
1.4-, DERIVS  
1.4-, 2-ALKYLAMINO, SYN  
1.4-, 2-ALKYLANILINO-ME-3-CL-  
1.4-, 2-ET(PHCH2), RXN N-ME-  
2-CHLORXYLAZINE  
1.4-, 2-HO-3-CL, X-RAY  
1.4-, 2-ME-, RXN, N-AC-CYS-  
1.4-, 2-ME-3-CH2CH(NHAC)COOH, &  
HYDROQUINONE  
1.4-, 2-ME-3-SUBST-, SYN, & O-18  
LABEL  
1.4-, 2-ME(CL)-3-SUBST-ANILINO-ME-  
1.4-, 2-SUBST-, DESME-MENQUINONE  
DERIVS  
1.4-, 2-SULFOARYLAMINO-  
1.4-, 2-DI-CL, RXN  
1.4-, 2,6(7)-DI-TEST-BU-, RXN PHMGBR &  
PHL  
1.4-, 3I-, STRUCT  
1.4-, 3-ME-2-DI-ME-ALLYL-, D LABELED  
1.4-, 4-ANILINO-2-HO-, RXN AMINES  
1.4-, 4A,5,8,8A-TETRA-H-6,7-DI-ME-,  
PHOTOCHROMIC  
1.4-, 2-ME-3-THIOGLYCOLIC ACID, DERIVS  
& T LABELED  
2-HO-, C-13 LABELED  
2,3,5,7-TETRA-SUBST-  
3-HO-2-NH2CO-ME-MERCAPTO-  
NAPHTHOPYRYS 2,5-DI-OXO-  
NAPHTHOTHIAZADIAZOLES(1.2-C), 1,2,5-, 3-,  
DI-H  
NAPHTHOTHIAZOLES(1.2-D), CARBOCYANINE  
E  
NAPHTHOTHIEPINS(1.8-BC), 2-ME-, SYN  
NAPHTHOTHIEPINS(2.1-B)  
4-(1-HO-2-NH2-ET), SYN & DERIVS  
4-CHO(CN)(COOH), SYN  
NAPHTHOTHIEPINES(2.3-B),  
4,9-DI-H(4)-(9)-OXO, SYN  
4,9-DI-MEO-4-(9)-OXO, SYN  
NAPHTHOTHIEPINES(2.3-C),  
4,9-DI-H-4-OXO, SYN  
4,9-DI-OXO-4,9-DI-H, & DERIVS  
NAPHTHOTHIEPYRANS(1.2-B), 2H-, 3,4-DI-  
H-DI-SUBST  
NAPHTHOTHIEPYRANS(2.1-B), 1H-, 2,3-DI-  
H-DI-SUBST  
NAPHTHOTRIAZINES, ARYLIMINO-  
NAPHTHOTRIAZOLES(1.2-D), 2H-, 2-SUBST  
NAPHTHOTRICYCLOCTADIENES(2.3-C)  
(3.3,0)(2.8), SYN  
NAPHTHOTRITYPINES(2.3-C),  
NAPHTHOXAZOLES(1.2-D),  
AZOMETHINES  
9-AMINO-2-SUBST-  
NAPHTHYLAMINES,  
A-, RXN BX3  
1.4-CL-18-16-CL  
CYCLIZANT BY HCHO & AC-ACETONE  
INDOLE DYE  
N-ALKYL-1-, SYN  
N-PERIDYLDENE-, RXN  
N-BENZOYLBEZYLENE  
NAPHTHYLAMINES(1.2), HO-, NO2-PH-  
NAPHTHYLAMINES, 1-, ENOL-ACETYLACETO-  
YLIDENE-  
NAPHTHYLS, 1,1', 4,4'-DI-SUBST-NH2-, SYN  
NAPHTHYRIDINES,  
DELTA(8,6)-2-OXO-4A-PH-OCTA-H-  
NEW SYN  
TETRA-H-  
1.3-SUBST-  
1.5-, 1-OXIDE, 2-D(3-4)-CL-  
1.5-, 1,2,3,4-TETRA-H-2-OXO-  
2-HO-, 1,5-DIOXO  
1.5-2-NH2-1,5-DIOXIDE  
1.5-, 7-8R-  
1.6-, DI-HALO-  
1.6-, SYN  
1.6-, 2-NH2-2-SUBST-, NEW SYN  
1.6-, 3,5-DI-  
1.6-CL & MEO DERIVS  
1.7-, SYN  
1.7-, 1-OXIDE, MEISENHEIMER RXN  
1.7-4-CL-6,8-DI-ME-, SYN & RXNS WITH  
HYDRAZINE  
1.8-, 1-CL-1-MEO-2-OXO-  
1.8-, DECA-H-, SYN  
1.8-, NITRATN  
1.8-, SYN  
1.8-, 1-OXIDE, MEISENHEIMER RXN  
1.8-, 1-OXIDE, 2,4-DI-ME-7-ETO-  
2-HO-  
1.8-, 2-ME(CL)-5-(2-PH-HY)-



# **NAPHT**

<b>(CONTINUED)</b>	
<b>NAPHTHYRIDINES</b>	
1,8-, 2,5-DI-HO-3-NO <sub>2</sub> - & DERIVS	195161
1,8-, 4,7-DI-HO-6-NO <sub>2</sub> -2-COOH-	195161
1,8-, 5-CL-2,4-DI-ME, SYN & RXNS WITH HYDRAZINE	193182
2,6-, REDN	195139
<b>NAPHTHYRIDINIUM CPDS, 1,5-, 1, 1, 2-DI-ALKYL-</b>	194371
<b>MARCEINE, ALKALOID, DERIVS</b>	193463
<b>MARCHINOLS, A, STRUCT</b>	192022
<b>MARICLASINE</b>	
ALKALOID, T LABELED, BIOSYN	186347
PLANT LACTAM, BIOSYN, T LABELED	189263
PLANT LACTAM, TETRA-AC DERIV, STRUCT	
STEREOCHEM, DERIVS	189264
192722	
<b>MARCPIMINES, SYN</b>	198357
<b>MARCOITIC ACTIVITY</b>	188788
<b>MARCOITIC ACTIVITY, POTENTIAL</b>	188307
<b>MARCOTIN, ALKALOID</b>	190431
<b>MARCOTOLINES, ETHERS, SYN</b>	192961
<b>MAROSTACHONE, SESQUITERPENE, NEW STRUCT</b>	197834
<b>MAROSTACHY CHINENSIS, SESQUITERPEN OIDS</b>	192022
<b>MARINGENIN</b>	
FLAVANONE, C-14 LABELED	188328
FLAVANONE, 7,8-RUTINOSIDE, PER-ME DERIV	187453
TRI-AC, BROMINATN	192130
<b>MARTHEIUM OSSIFRAGUM, GLUCOSIDES</b>	185929
<b>MARTHEIUM, GLUCOSIDE</b>	184764
<b>MARTHEIDES, A &amp; B, &amp; TETRA-AC</b>	185929
<b>MARWEDINE, ANALOGOUS ENONES, NEW SYN</b>	195528
<b>MATRIURETIC ACTIVITY</b>	187629
<b>MATRIURIDAIDIN, FLAVONE</b>	186246
<b>MAUCLEA DIERICHII</b>	
ALKALOIDS	194763
ALKALOIDS, CONSTIT	194764
MONOTERPENOID	194765
<b>MAUCLECHINE, ALKALOID, ISOLN</b>	194764
<b>MAUCLEDAL, MONOTERPENOID, ISOLATN</b>	194765
<b>MAUCLEDAL, ALKALOID, ISOLN</b>	194764
<b>MAUCLEDREINE, ALKALOID, ISOLN</b>	194764
<b>MAUCLEOL, MONOTERPENOID, ISOLATN</b>	194765
<b>MAUCLEXINE, ALKALOID, ISOLN</b>	194764
<b>NEAMINES</b>	
3-, 4'-O-ME-5,6-O-CYCLOHEXYLIDENE-TETRA-N-ME- & SYN	193700
3'-O-ME-4'-O-ME, SYN	193700
3'-O-ME-4'-O-AC & 3'-OAC-4'-ME-5,6-O-CYCLOHEXYLIDENE-TETR	193700
3',4'-DIDEOXY-, SYN	185365
<b>NEBULARINE, ANTIBIOTIC, 2-F-</b>	188066
<b>NECANDRA RUBRA, CONSTIT</b>	192821
<b>NECTRIA COCCINEA, METABOLITES</b>	197836
<b>NECTRIA CORYLI, QUINONES, ANTIBACTERIA</b>	189783
<b>NEF RXN, HEPTANES, 4,4-DI-ME-5-NO<sub>2</sub>-2-OXO-, CONVERSN TO DIKETONES</b>	190654
<b>NEFAPAM, MUSCLE RELAXANT</b>	188787
<b>NEGALIN</b>	
ANTIBIOTIC, DERIVS, D LABELED	186176
ANTIBIOTIC, TOTAL SYN	194481
LEU-, ANTIBIOTIC, & C-14 LABELED	185369
<b>NEMATOCIT ACTIVITY, POTENTIAL</b>	196196
<b>NEOMAJOR VIGILLARI, ALKALOIDS</b>	196622
<b>NEONITZES, RXN, MECHANISM</b>	190213
<b>NEODANDROGRAPHOLIDE, DITERPENE</b>	185352
<b>NEOANTIMYCN, ANTIBIOTIC, C-14, T LABELED</b>	193792
<b>NEOASPERGILLIC ACIDS, ISOLATN</b>	198737
<b>NEOASPERGILLIC ACID, STRUCT</b>	189825
<b>NEOCHEMBINE, DITERPENE</b>	190213
<b>NEOCHEMEL, CHROMONE</b>	195132
<b>NEOCHEMELAE PULVERULENTA, CHROMONES</b>	195132
<b>NEOCLOVENE, HYDROCARBON CONSTIT OIL OF CLOVES, SYN</b>	186695
<b>NEODENONE, STEROLID ALKALOID, D LABELED</b>	196453
<b>NEOFALANOID, DALBERGIA CULTRATA</b>	188597
<b>NEOISOPULEGOLS, 4-ME-, &amp; 3,5-DI-NO<sub>2</sub>-BZ DERIV, CONFORMATN</b>	188988
<b>NEOISORUTIN, FLAVONOID</b>	190228
<b>NEOISORUTIN, MONOTERPENE, O-B-GLUCOSYL-, &amp; C-14 LABELED</b>	195118
<b>NEOISOVERBANOLS, PYROLYSIS</b>	192307
<b>NEOLIGNANS, ANIBA BURCHELLII</b>	192014
<b>NEOPENTANES</b>	
1-HO-1-D-1-SUBST-	194500
1-SUBST-, C-13 & D LABELED	196892
1,1-DI-NO <sub>2</sub> -, SYN	189877
<b>NEOPENTANOLS</b>	
ESTERS, D LABELED	186172
1-D-, ESTERS	188500
<b>NEOPINEONE, ALKALOID, DERIVS</b>	189930
<b>NEOPTERINS, 2,3-CYCLOC PHOSPHATE, C-14 &amp; P-32 LABELED</b>	186573
<b>NEOTHIOBINUPHRAIDINES, SULFOXIDES, ALKALOID, STRUCT</b>	196055
<b>NEOXANTHIN, XANTHOPHYLL, ISOLATN &amp; DERIVS</b>	198652
<b>NETEPA CATARIA, MONOTERPENES</b>	187357
<b>NETEPA</b>	
DI-H-, STEREOCHEM	198521
5,9-DE-H-, MONOTERPENE	187357
<b>NERIUM ODORUM, GLUCOSIDES</b>	198645
<b>NEROLIDOL, DODECATRIENOL, CYCLIZATN</b>	186083
<b>NEROLIN, PRECURSOR OF C17-JUVENILE HORMONE</b>	192791
<b>NERVE STIMULATING ACTIVITY, POTENTIAL</b>	192433
<b>NESLIA PANICULATA, GLUCOSINOLATES</b>	196532
<b>NEUMARINE</b>	
ALKALOID, STRUCT	196622
O-ME, ALKALOID, D LABELED	196622
<b>NEUMAMINIC ACIDS, N-AC, GALACTOPYRANOSYL-GLUCOPYRANOSSES</b>	188342
<b>NEUROLEPTIC ACTIVITY</b>	
185446	
188750	
193876	
<b>NEUROLEPTIC ACTIVITY,</b>	
POTENTIAL	186272
POTENTIAL	193132
POTENTIAL	196349
POTENTIAL	196357
POTENTIAL	197894
<b>NEUROMUSCULAR BLOCKING ACTIVITY</b>	
190814	
192531	
193521	

<b>NEURO</b>	
<b>(CONTINUED)</b>	
<b>NEUROMUSCULAR BLOCKING ACTIVITY</b>	
194811	
195413	
196111	
196933	
<b>NEUROMUSCULAR BLOCKING ACTIVITY,</b>	
POTENTIAL	185531
<b>NEUROMUSCULAR PARALYZING ACTIVITY</b>	189069
<b>NEUROTOXIC ACTIVITY</b>	
197418	
198054	
<b>NEUROTOXINS</b>	
1, IODINATN, & 1-125 LABELED	195546
11, AMINO ACID SEQ	195349
11, IODINATN, & 1-125 LABELED	195546
<b>NEUROTROPIC ACTIVITY</b>	
<b>NEUROTROPIC ACTIVITY, POTENTIAL</b>	185447
<b>NEVSKIN, COUMARIN, STRUCT</b>	195273
<b>NEW REAGENTS, REDN, LI-(SEC-BU)3BH</b>	196860
<b>NEW RXN</b>	194561
196234	
197983	
A-HALO-IMMONIUM CPDS, & NUCLEOPHIL ES	186925
A-LACTAMS, ALKYLATING AGENT	191060
ABIETANIC ACIDS, ESTERS, ME, 18-, 12-COOH-13A-HO-14-OXO-	187220
ACETYLENES, DI-PH-, WITH AMINES	191095
ACRYLIC ACIDS, ESTERS, ME, RXN, DIENAMINES	191457
ADDN DI-CL-CARBENES & UNSATD ESTERS & NITRILES	194216
ADDN, ANETHOLES & 2,4-DI-NO <sub>2</sub> -BENZENESULFENYL CHLORIDE	197636
ADDN, CH2O & TRI-ALKYL-BORANES	197256
ADDN, HETAPULFENES, 8-OXO-, RXN TROPENES	198104
ADDN, N,N-DI-2-PICOLINE & 2-CYCLOPENTANONE	196314
ADDN, RXN, 2(4)-PICOLINE & 2-CYCLOPENTANONE	196314
ALKENES, NO <sub>2</sub> -, RXN ISONITRILES, TERT-BU(CYCLOHEXYL)-	194187
ALKYLATN, ALLYL-NI-BR & QUINONES	185831
ALKYLATN, PHENOBARBITALS, WITH ET CHLOROFORMATE	196813
ALLEN & DIOLEFINS	191958
AMIDOMETHYLATN, OF CO	192614
ANHYDRIDES, (N,N,N',N'-TETRA-ME-FORMAMIDINIUM)PHOSPHONIUM	197032
ANILINES, N,N-DI-ME-4-NO-	194753
ANNELATN, QUINONES & ALDEHYDES	196605
ANTHRACENES, 9,10-DI-ALKYL-, ANODIC CYANIDE ION ADDN	192783
AROMATIC SIDE-CHAIN PHENYLATN	186714
ARYLAMINE WITH ACETOACETATE	189910
ARYLATN, OF OLEFINS BY PD(OAc) <sub>2</sub> & TRIARYLPHOSPHINE	193633
AZABICYCLONONANES(3.3.1), 2-, PHOTOLYSIS OF	190474
BARBARALONE & BENZOPHENONE, CYCLOADDTN	196889
BAUER-VILIGER OXIDN, G-LACTONES	193463
BENZENESULFONIC ACIDS, ESTERS, ARYLSULFONYLVINYL, 4-BR-, C	193984
BENZOFURANS, 2-AC-, NH <sub>2</sub> TOX DERIV, REARR	192156
BENZOQUINONES, ORTHO-, & METHIONINE	190127
BENZENE DISPLACEMENT RXN	194323
BENZENE DIOXANE, TETRA-F-BETA-VINYLATN	190096
BI-PH-2,2'-BISDI-ALKYL-SULFONIUM (DI-ME SULFATE)	187846
BICYCLIC AZOXY CPDS, PHOTOLYSIS	186688
BICYCLO(1.1.0)BUTANES & OLEFINS, TRANSIT-METAL CATALYSIS	196563
BICYCLODECATETRAENES(4.2.2), 2,4,7,9-	185952
BICYCLONONANES(4.3.0), 3-OXO-, 1,2-EPOXY-	193485
BIPHENYLS, HALOGENATION	195208
BUTYROPHENONES, OXIDATIVE COUPLING	191618
CARBHYDRATES, C-O CO <sub>2</sub> ET SHIFT	188559
CARBONILES & GLOXYLIC ACID	192932
CARBONYL CPDS, CONDENSATNS	195771
CHOLESTERIC ACIDS, SULFONYL-	193253
CARBONYL CPDS, 1- & BRCH <sub>2</sub> -X DIESTERANES, 3-RSO-, OXIDN	187929
CINNAMONITRILES, B-NH <sub>2</sub> -, RING CLOSURE	193972
CLAISEN REARR, FURYPYRONES(3.2-B)	192113
CLEAVAGE, ME ESTERS & 1,5-DIAZABICYCLONONANES(4.3.0)	196577
CONDENSATN RXN, PHCH <sub>2</sub> COCHN <sub>2</sub> & PHCHO	196826
CONDENSATN, CHROMANS, 4-OXO-6,7-DI-ME-, IMINE	195858
CONDENSATN, 4-IPHSO <sub>2</sub> NH <sub>2</sub> & PR	191164
CONVERSION, 4-TOLYL-SO-ME TO HALO-ME-SULFOXIDE	198529
CO <sub>2</sub> (CO <sub>2</sub> H) CATALYZED RXN ALDEHYDES & AMIDES	196985
CU CARBENOID & DI-PH-DIAZOMETHANE RXN	186988
CYCLIZATN OF RADICAL ANIONS	186742
CYCLIZATN, CITRONELLALS & (PH <sub>3</sub> P) 3RCHL	191972
CYCLIZATN, OF BENZOIC ACIDS, 2-ALKYLSULFOXIDES	198099
CYCLIZATN, THERMAL, OLEFINS, DELTA-KETO-	196149
CYCLIZATN, TRANSANNULAR, OF OXABICYCLOCENES(7.1.0), 10-	198122
CYCLOADDN, A-CL-NITRONES & OLEFINS, AG(+) IONIZED	196620
CYCLOHEPTADIENONE & RNH <sub>2</sub>	197360
CYCLOHEXANES, 1-OXO-, 2,3-EPOXY-5,5-DI-ME	188082
CYCLOHEXENES, HF & CO, CYCLOHEXYL KETONE SYN	195208
CYCLOPENTENES, ORGANOCOPPER REAGENT CYCLIZATN	193928
CYCLOPENTENONE PHOTOLYSIS	191990
DEALKYLATN, OF PHOL ETHERS BY SULFOCHLORINATN	185424
DEAMINATN, AZIRIDINES, N-PHCH <sub>2</sub> -2	188343
DEAMINATN, HYDRAZINES	189626
DEBROMINATN, OF A,A'-DI-BR KETONES	189632
192346	

<b>NEW R</b>	
<b>(CONTINUED)</b>	
<b>NEW RXN</b>	
DEBROMINATN, PARTIAL, OF DI-, TRI-, & TETRA-BR-THIOPHENES	193599
DECARBOXYLATN, OF CARBOHYDRATES	188814
DEGRADATN, OF DIGITOXIN, BY OZONE-PYRIDINE	193117
DETA-PYRROLINE-1-OXIDE & CS <sub>2</sub>	188218
DEOXYGENATION, IMINES, HETEROAROMA TIC N-N SPLITTING	197919
DI-ET-ALKYNYLANES & CONJUGATED ENONES	187841
DI-PH-PROPANE RXN	190514
DIARIZIDINES, & DI-PH-KETENE	196829
DIOXO KETONE ADDN TO OLEFIN	186260
DIENAMINES, RXN, ACRYLIC ACIDS, ESTERS, ME	191457
DIONONES, SPIROISOQUINOLINE DERIV	187425
DIKETONES, B-, CU(I) CHELATES, REDN	196847
DIMEDONE & HYDRAZINE	193573
DIOXAZIN PSEUDO-ACID CHLORIDES	191168
DISULFANES, DI-CL	186667
DITHIOLANES & THIOESTERS WITH LYSERGIC ME ESTERS	187871
DOUBLE OXIDN KETO SULFIDE TO SULFOXIDE ACID	188870
ELECTROLYTIC OXIDN, USING FREMYS RADICAL	187834
ELECTRON TRANSFER, NA NAPHTHALENE & ALKYL HALIDES	195803
ELIMINATN, OF HOCL FROM FERROCENYL TRI-CL-ME-METHANOL	197980
ENE RXN, AROMATIC PHOT, & BENZYNE	189251
EPICHLOROXYDIA & KCN	196847
EPIMERIZATN, ETHERS, A-NH <sub>2</sub> -	186995
EPOXIATN, TERT-AMYL HYDROPEROXIDE	196804
EPOXIDES, CHLORINATN, PH <sub>3</sub> & CCL <sub>4</sub>	194396
EPOXIDES, CYCLOHEXYL, SOLVOLYSIS	196803
ERGOSTEROLS, DERIVS, RXN TRIPLET OXYGEN	191059
ESTERIFICATN CARBOXYLIC ACIDS	192786
ESTERS, A-OXO-, ISOMERIZN TO 8-OXO-ETHYLENES, 1,1-DI-OSIME(3,2-TERT-BU-, PHOTOOXIDN	197357
FURINS PHOTOLYATN	191506
FLUORINATN, BENZENE, CS TETRA-F-COBALTALE	185566
FURANS, 2,5-DI-ME-, TROUSAMINES, ACYL-ARYL-	196876
FURFURYLIDENE RING-OPENING TO ACETYLENE & 8-OLEFINS	193971
FURQUINOLIN(2,3,2-C), CL- & MEO-SUBST-, RXN AMINES	185959
GEM-DI-BR-CYCLOPROPANE SEMI-REDUCTN & SUBSTITUTN	189461
GRIGNARD REAGENTS & OXYGEN	186859
HYDRATN, A-HO-ACETYLENES	190608
HYDROLYSIS, AMB(1,3)	188535
INDOLES, OXIDATIVE REARR	188183
INDOLES, 2-ETS(2)-3-ME-, OXIDATIVE REARR	196012
INSERTN RXN, AROMATIC CPDS & BENZYNE	192799
INSERTN, IN DISOLANES	196847
INSERTN, CHCL <sub>2</sub> INTO W-H BOND	197375
INSERTN, CYCLOPROPENES, R <sub>3</sub> B IN R <sup>OH</sup>	189766
INTRAMOLECULAR FREE RADICAL CYCLIZN	198303
INTRAMOLECULAR KETENE CYCLOADDN	188392
INTRAMOLECULAR PHOTOLYX ENONES	186164
IODOHYDRINS, MS-CL ELIMINATN	188435
IOA OXIDN, ADENOSINE 5-PHOSPHATE	187555
ISATINS	187367
ISOCYANIDES & ARYL COPPER CPDS	197327
ISOINDOLES, 1-OXO-, 3-ETO-, OLEFIN	188436
ISOMERIZN, TETRAZOLES	196834
ISONITRILES, TERT-BU(CYCLOHEXYL)-, RXN NITROALKENES	187314
KETENES	194187
KETONES, A,B-UNSAT, ORGANOMETALLIC REAGENTS 1,4-ADNTS	189541
KETONES, VINYL ETHER CONDENSATN	197003
LACTONES, KMNO <sub>4</sub> OXIDN, CYCLIC ETHERS	195783
MANNICH BASES, DE-H-N-	185718
METHYLENES, OXIDE, OXIME, PHOTOLYX	189004
METHYLATN, EXHAUSTIVE, USING ME <sub>3</sub> AL	192524
N-ACY-H & KETENE	193587
NABH <sub>4</sub> REDN OF A-BRCH <sub>2</sub> -KETONES TO FORM EPOXIDES	196567
NEW ACYL EXCHANGE RXN	185658
NEW DIMERIZN 1,2-BENZOQUINONE	190376
NITROAMINES, ACYL-ARYL-, FURANS, 2,5-DI-ME-	186997
NONPHENOLIC ELECTROOXIDATIVE CYCLIZN	193971
NORBORNANES, 3-ME <sub>2</sub> N-2-NO-, LAH REDN	185988
NORBORNENES OXIDE & GRIGNARD REAGENTS	187547
NORCHOLESTANES, A-, 3A-ISO-PR-3,5B-EPOXY-, RXN R <sub>3</sub> F	185717
NUCLEOPHILIC SUBST, TOSYL GROUP WITH AROMATIC SEC-NH <sub>2</sub>	189453
OLEFIN PHOTOLYSIS, RADICAL-CATION BEHAVIOR	194142
OLEFINATN PHOSPHONIC ACID ESTERS	185410
ORGANOSULFUR MONOLIGOSTATIC CYCLE	198279
ORTHO-CLAISEN REARR	187836
OXAZOLIDINES & NO <sub>2</sub>	188449
OXIDN-REDN, GUANIDINE & BENZALDEHYD E	186967
OXIDN, PYRIDONES, 2-, NH <sub>2</sub> -	196825
PENICILLANIC ACIDS, AMIDES, S-OXIDE, KETO-	189352
PERCARBOXYLIC ACIDS, NH <sub>3</sub> OXIDN	191761
PHGGX <sub>3</sub> & RO <sub>2</sub> CN- NCO <sub>2</sub> R	188506
PHOSPHINES, TRICARBETHOXY-, H <sub>2</sub> O <sub>2</sub>	191885
PHOSPHONIUM CPDS, B-OXO-, IONIZATN	185757
PHOSPHORIC ACIDS, ESTERS, TRI-ARYL, PHOTOLYX	196598
PHOSPHORUS ESTERS & NAALH <sub>2</sub> (OCH <sub>2</sub> C H <sub>2</sub> OM <sub>2</sub> EDT, R, HYDRIDE HALI	195217
PHOTOADDITN, 1,4-, ALLENE TO BENZENE	190520
PHOTOCHEM, AZABICYCLOUNDECADIENES (5.2.2), 4,8,10,12-OXO	193641
PHOTOCHEM, G-UNSTAD KETONES	193236
PHOTOCHEM, BORON EXTRUSION	194848
PHOTOCHEM, DI-PH-ETHANE RXN, TETRA-PH-ETHANES	198435
PHOTOCHEM, OF ALCOHOLS	188379
189246	

NEW R	
(CONTINUED)	
NEW RXN	
PHOTOCHEM, PHENOLS, & ANILINES	194849
PHOTOCHEMICAL BORANES	196601
PHOTOCYCLOADDN, 3-KETO-4,6-DIENE TO BUTADIENE	195466
PHOTOELIMINATN, FROM DIAZASUCCINIC ANHYDRIDE TO AZOBENZENE	188948
PHOTOEXTRUSION, CYCLOHEXADIENES, 2, 5-, 1-OXO-	192808
PHOTOISOMERIZATN, CYCLOHEPTADIENES, 2,4-, 1-OXO-	192356
PHOTOLYSIS, OF PYRROLES, 3-ME-	193608
PHOTOLYSIS, PYRIDINE-N-OXIDE, ISOCYANATES	192819
PHOTOXIDATN, PYRROLES, 2,5-DI-ME-	188938
PHOTORXN, BENZENES, NO <sub>2</sub> -	189447
PHOTORXN, KETONES, AROMATIC	192644
PINACOL CYCLIZATN OF CYCLOALIPHATIC KETO ALDEHYDE	187846
PROPENES, 1,3-DI-ARYL-, POLAR PHOTOREDN	191876
PTERIDINES, 3-NH <sub>2</sub> -, RXN H <sub>2</sub> O, ENZYMATIC RXN	196654
PYRANS, 4H-4-OXO-, 3-HO-, ALKYLATN	194929
PYRIDAZINES, 2H-, 3-OXO-, 2-PH-4,5-DI-CL-RING CONTRACTN	192498
PYRIDINES, 2,3,4,5-, TRIMER, MANNICH TYPE	192473
PYRIDINES, 4-OXO-N-ALKYL-3-COOH-	191960
PYRIDINIUM CPDS, TSO, N-(2-CN-ME-TRYPTOPHYL)-, CONDENSATN	193481
PYRILUM CPDS, RXN CYANAMIDE	187511
PYRILYSIS, OF PYRIDIMIDES, 4,6-DI-ME-5-NO <sub>2</sub> -	196626
PYRROLE ESTER DECARBOXYLATN	194285
PYRROLIDINES, 3,5-DIOXO-, HETEROCYCLIZ ATN	192435
PYRROLOPYRIMIDINES TO PYRIMIDOPYRIMI DINES, RXN EXPANSION	191111
PYRROLOPYRIMIDINES(2,3-D), 7H-, 5,6-DIOXO-, DERIVS, RXN NA	193280
QUINOLINES, TERT-CARBONOLS	196561
QUINOXALINONES, NEW ACETOXYLATN	186999
QUINOCLIDINES, 2-(9-PHENANTHRYLMETH YLENE)-3-HO-3-PH-	188148
RADICALS, WITH BENZOTHIADIAZOLES, 1, 2,3-	193604
REARR, A-HO KETONES, FAVORSKII RXN	198566
REARR, ALKENES, 2-, 4-OXO-, 1,1,1-TRI-CL-	197870
REARR, HOMOCUBANES, 4-NH <sub>2</sub> -NONA-CL-	192721
REARR, INDANOLS, PH MIGRATN	198287
REARR, INDENES & MEONA	195128
REARR, INDOLINE, ENAMINES, & QUINOLINES	197457
REARR, NAPHTHALENES, 2-OXO-, 1-ME-1-SUBST-	198108
REARR, N-HEMOBROMINE-O-GLUCOSIDE	188161
REARR, OXETANES, OXO-	189641
REARR, PENTADIENES, 1,4-, 1,1,5,5-TETRA-PH-	197220
REARR, PHOTO-FRIES, PHTHALIC ACID ESTERS	192731
REARR, RING ENLARGEMENT, N-HETEROCYCLAMINES	197096
REARR, STYRENES, A-ME3SI-B,8-DI-ME-	193329
REARR, WITTIG RXN, SECOSTEROIDS	192810
REARR, 1-ME-HYDRAZINOACETIC ACIDS	186176
REDUCTIVE DEHALOGENATN, NI CARBONYL	196574
RING EXPANSION, OF CYCLOPROPANE	187312
RING EXPANSION, PYRROLOPYRIMIDINES & K2S2O5	197533
RING EXPANSION, PYRROLOPYRIMIDINES & RNH2	197533
RING FISSION, ISOQUINOLINES, 3-NH2-4-BR-	198688
RSIME 3 & HG(OAC)2	194837
RXN ACETYL-SULFENYL CL & SUBST-	
BENZENES	186193
SECOALKYLATNS	195208
SECOQUINOLINES	189007
SILANES, B-CL-VINYL-TRI-ME-, RXN KF	195119
SILANES, B-CH <sub>2</sub> -TRI-ME-, C TO S REARR	195121
SILBENES, AMINES	191095
STYRENES, B-ME-B-NO <sub>2</sub> -, P(OAC)2	
PHENYLATN	194466
SULFILIMINES & THIOPHENOLATE ION	185583
SULFONAMIDES, A-HALO-ME-PERIODINO-N-(4-TOLYL)-, REARR	191682
SULFONAT, SULFOLYSIS, NITRILES	192165
SULFONAT, ME-, MEO3SF	197907
SULFUR CPDS, STEREOSPECIFIC RXNS	195231
SULTONES, DESULFURIZATN RXNS	192535
TERPENOIDES, KHSO <sub>4</sub> INOL, SBCL3	
CATALYZED ADDN RXN	189965
TERT-PHOSPHITES & DI-ME-KETENE DIMERS	190208
TETRACYCLOHEPTANES(3,2,0,0/2,7/0/4, 6), DERIV, RXN H2SO4	196727
TETRAHYDROFURAN REDN WITH LIAL(O-TERT-BU)3 & ET3B	190512
THERMAL REARR OF TRIS(ORGANOSILYL) HYDROXYLATES	185969
THERMAL, ARYL AZIDES & ARYL-SULFINYL AMINES	193642
THERMOLYSIS OF CYCLIC AZINES	185465
THIAIDAZEPINES, 1,4,5-, 1,1-DIOXIDE, DERIVS	191667
THIOBENZOYL ISOCYANATE & 2-OXA(THIA)ZOLINES	197303
TRANSANNULAR ELIMINATN, RXN MG ON DI-BR-CYCLOOCTANES AND -	186330
TRANSFER ALKYLATION	190510
TRANSFER, DIAZO	198381
TRANSMETALLATN, TL-PD EXCHANGE IN OXYMETHALATES	189255
TRI-ME-CL-SILANE & AROMATIC CARBONYL CPDS	187545
TRIAZOLES, 1,2,4-, NITRATN	188432
TRIAZOLES, 1,2,4-, & VINYL ESTERS, 1,4-DIPOLAR REARR	191988
TRICYCLOHEXADIENECARBAENES(8,6,0,0/2, 9) & PERHALOOLEFINS	188220
URACILS, 1,3-DI-ME-6-NH2-5-NO <sub>2</sub> -, PB(OAC)4	192934
2 & 2 CYCLOADDN, TRICYCLOHEXANES	187821
2-DI-MEO-ME-3-MEO-PROPIONITRILE & ACETAMIDINE	195678
2-NCO-4-(ALKYLTHIO)ACID CHLORIDE	
3-KETOSTEROID ENAMINES & B2H6	191190



NEW R	
(CONTINUED)	
NEW RXN.	
3,4-BIS(CF <sub>3</sub> )-1,2-DITHIETENE & PHOSPHINES	191116
9-TRIPTYCYL IODOFORMATE TO GIVE 9-APOCAMPHANE	187502
NEW SYN.	
A-ALKYL UNSATURATED ESTERS	194002
A-ALLENIC ALCOHOLS	189340
A-OXOCARBOXYLIC ACIDS	185400
A-PYRIDONES	185420
A-SUBST-A-DIAZO ESTERS	185833
ABSCORTICOSTEROIDS	190840
ACETALS, A-NH <sub>2</sub> , FROM ENAMINES	186925
ACETAMIDES, MERCAPTO-	190962
ACETAMIDES, N-ALKYL-, DIANIONS	192532
ACETAMIDES, 3-BZLO-4-MEO-PH-N-(2-(3-BZLO-4-MEO-PH)-ET)	189364
ACETIC ACIDS, CH-RAI, & T LABELED	188350
ACETIC ACIDS, ESTERS, ET, 4-SUBST-PH	191148
ACETIC ACIDS, ESTERS, ME	195067
ACETIC ACIDS, ESTERS, ME, ACRYLOYL- & HOMOLOGS	194448
ACETOACETANILINES, 2-ARYOL	197112
ACETONES, ARYLHYDRAZONES, N-ALKYL	186665
ACETONITRILES, A-PH-ALKYL	194007
ACETONITRILES, A-SUBST-A-PH	189630
ACETOPHENONES, 4-ALKOXY-2,6-DI-HO-DEACETYLATN	188193
ACETYLENES	196786
ACETYLENES, DIARYL	188731
ACETYLENES, VIA CONVERSION OF RCHO	196787
ACETYLENES, 2,2-DI-PYRIDYL-	188002
ACIDS, A-BR	196851
ACIDS, A-BR, & ESTERS, ET	196851
ACIDS, A-OXO-, BRANCHED-CHAIN-, C-14 LABELED	188785
ADRENINES, OCTA-H	189805
ACRYLIC ACIDS, ESTERS, ALKYL, 2-ALKYL-3-PH-3-SUBST-	195369
ACRYLIC ACIDS, 3-(4-CF <sub>3</sub> -BENZYL)-ACRYLONITRILES, A-NH <sub>2</sub> -8-BI-HALO-	197117
ADAMANTANES, 1-CH <sub>2</sub> BR-3-COOH-	192533
ADAMANTANES, 1,4-DISUBST-	195781
ADAMANTANES, 2-CN	196741
ADAMANTANES, 2-COOH-	191055
ADAMANTANES, 2-OXO-	196555
ADENINES	187279
ADENINES, 9-A-LIDOFURANOSYL-	189483
ADENINES, 9-B-ARABINOFURANOSYL-	189614
ADENINES, 9-B-D-ARABINOFURANOSYL-3,5'-PHOSPHATE	195285
ADENINES, N6-SUBST-	196869
ADENINES, 5'-C-MONO-ME-	191343
ADENINES, ESTERS, ALKYL, N-ACOCORCHO	189300
ALCOHOLS, HALOPROPARYL	194733
ALCOHOLS, REDN OF KETONES	197107
ALDEHYDE OXIDATN	197983
ALDEHYDES	191014
ALDEHYDES	186094
ALDEHYDES	196445
ALDEHYDES	196817
ALDEHYDES	198017
ALDEHYDES UNSATUR, FROM ALLYLIC BR	194825
ALDEHYDES, A-HO	193479
ALDEHYDES, A-NH-ACYL-	190053
ALDEHYDES, HETEROAROMATIC	196845
ALDEHYDES, O-ALDOL, ALKYL 4-NO <sub>2</sub> -PH-SULFONATES	187593
ALDEHYDES, VAPOR PHASE OXIDN	188345
ALKALOIDS, ATROPINE & ANALOGS	187876
ALKALOIDS, FLAVINANTINE & BRACTEOLIN	186755
ALKALOIDS, N-ORAPORPHINE	194480
ALKANES, AZOXY	194835
ALKANES, CL-, FROM RSH	192941
ALKANES, 1-HS	188861
ALKANESULFONIC ACIDS	186035
ALKANESULFONO-BIS(ALKYLIMIDE)	194504
ALKYLAMIDES	196443
ALKENES	186622
ALKENES FOR STEROID SYN, C-14	194505
ALKENYL MERCURIALS	188528
ALKYL N-PH-SULFATES	191923
ALKYNOIC ACIDS, ESTERS, ME	193585
ALLENES CO-OLIGOMERIZATN	196562
ALLENES	194403
ALLENES, VINYL-	190901
ALLENES, 1-SUBST-O-1,4,4-TRI-SUBST-	192830
ALFORANONES, 1,2,5,6-DI-O-ISOPROPYL DENE, 5-CONTNG	190413
ALLOXAZINES	190561
ALTOPROPANESIDES, ME, 2-O-COPH-4,6-O-BENZYLIDENE	190413
AMIDE ACETALS & AMINAL ESTERS	190561
AMIDINES, GEM-DI-CL-AZIRIDINES	186209
AMINOALYSIS	198789
AMIDINES, N,N-DI-ME-N-PHENYL-	191323
AMINES, CYCLIC, BETA-F	187932
AMINES, DECA-F-DI-PH-, & N-ME- DERIV	192921
AMINES, METHYLATN	187236
AMINES, N-(2,4-MEO-PHCH <sub>2</sub> )-	196832
AMINES, N,N-DI-ALKYLOCTADIENYL-	191959
AMINES, PHOTOCHEM CONVERS	188818
AMINES, REDN OF NITRILES, OXIMES, AZIDES	186715
AMINES, TERTIARY-	188503
AMINES, 2-ALKYLARYL-	194342
AMINO ACIDS, N-PROTE CTING GROUP	195336
AMINO ACIDS, PERLINS, N-HO	193595
AMINO ACIDS, OPTICALLY ACTIVE	188428
AMINO ACIDS, A-D LABELED	188944
AMINO ACIDS, BOC-	190434
AMINO ACIDS, ESTERS, ME, A-ARYOL	196552
AMINO ACIDS, ESTERS, SUBST-BENZYL & PICOLYL	192764
AMINO ACIDS, HO-, O-ACYLATN	191274
AMINO ACIDS, LYSINES, 4,5-DI-DE-H	196718
AMINO ACIDS, N-FORMYL-	191056
AMINO ACIDS, N-PROTE CTING GROUP	197258
AMINO ACIDS, PERLINS, N-HO	192461
AMINO ACIDS, TERT-BUOCO(BUSCO)-	190604
AMINOSULFENYL CHLORIDES	186703
ANACARDIOL ACIDS, TETRA-H-6-MEO-ANDROSTANES, OXO-, ISOQUINOLINE	197180
ANDROSTANES, 2, 4, 17-DI-OXO-5A-HO-6-SUBST-	189690
ANILINOLANES, LOPHOPHORINE, ABS	190709
ANILINES, CONFIG	186154
ANILIDES, K SALTS	186812

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NEW SYN.	
ANILINES	198621
ANILINES, FROM PHENOLS	193000
ANILINES, N-(2-CL-ET)-N-(2-HO-ET)-	195913
ANILINES, N-BENZYLIDENE-	197017
ANILINES, 2-BENZYL-XYL	193038
ANNULENES(13), OXO-, DE-HYDRO-	196769
ANNULENES(17), OXO-	196769
ANTHERIDIOL, HORMONE	187034
ANTHERIDIOL, HORMONE, ABSOLUTE	187034
STEREOCHEM	189782
ANTHRACENES, 9-ALKOXY-	187986
ANTHRAQUINONES, POLY-HO-	187771
ANTHRAQUINONES, 1,4-	189159
APORPHINES, 1-HO-2,10-TRI-MEO-	186300
AROMATIC SULFIDES	186337
ARTEMISINE, DITERPENE	198598
ARYL THIOCYANATES	188730
ARYLNAPHTHYLENE LIGNANS	188733
ASPARTIC ANHYDRIDES, L-	195658
ATHEROLINE	197516
AZABENZOCYCLOHEPTENES(2,3)(2,2,1), 7-, 5-	198090
AZABICYCLONONATRIENES(4,2,1), 9-, 2,4-	195256
AZAHOMOADAMANTANE	185973
AZAIMOOLIZINES, 3-, HEXA-SUBST-	196461
AZAINOSINES, 2-	195918
AZAPENTANES, 3-, 1,5-DI-COOET-N-TERT-BU-	196616
AZAPTERIDINES	194203
AZAPTERIDINES, 7-, 4-OXIDE	187880
AZETIDONES, 2-OXO-, N-(2-ME-1-COOR-1-PROPYL)-4-CL-3-SUBS	197880
AZIDES, ALKYL	198609
AZIRIDINES	189576
AZIRIDINES, 1-ALKYLPHOSPHORYL-	196537
AZIRIDINES, 2-OH-	195771
AZIRIDINES, 2-CONH <sub>2</sub> -, 2,3-DIARYL-	198797
AZIRIDINES, 2-NC-N-SUBST-	187906
AZO CPDS	189634
AZOCINES	191048
AZULENES	185978
AZULENES	189008
AZULENES, VIA 8-CYCLOHEPTATRIENYL CARBONYL CPDS	186823
AZULENES, 6-PH-	198174
B-KETO ACIDS, SI CONTNG	186142
B-LACTAMS	185415
BARBITURIC ACIDS, 1,3-DI-ALKYL-5,5-DI-CL-	187877
BARRELENES, DI-H-	187851
BENZALDEHYDES, A-D LABELED	191971
BENZALDEHYDES, OXIMES, ANTI-	198803
BENZALDEHYDES, 2-ME-	198211
BENZALDEHYDES, 3-HO-	187025
BENZALDEHYDES, 3,4-DI-F-METHYLENEDI-	190193
BENZAMIDINES	190837
BENZAZEPINES, 1H-3-, 2,3,4,5-TETRA-H-	194097
BENZENES, HALO-, TICLA	193456
BENZENES, SUBST-, DEUTERATN	196670
BENZENES, 1-SUBST-2,4,6-TRI-PH-	187952
BENZENES, 1,24- & 1,25-TRIARYL DERIV	196543
BENZENES, 3,5,6-TRI-ME-1,2,4-TRI-ME-ETHYNYL-	187543
BENZENESULFONAMIDES, 2-NH <sub>2</sub> -	191439
BENZIMIDAZOLES, 1-ALKYL-	187649
BENZIMIDAZOLES, 1-HO-, 3-OXIDE, & 2-SUBST-	195824
BENZIMIDAZOLES, 1-ME-2-RCO-	189101
BENZIMIDAZOLES, 1,3-DIOXIDE, 2,2-DIARYL-2H-	195837
BENZIMIDAZOLES, 2-(B-SUBST-ET)-	188446
BENZIMIDAZOLES, 3-OXIDE, 1-HO-1H-	195837
BENZIMIDAZOLES(CD), 1,2-DI-H-	189350
BENZIMIDAZOLES(CD), 5-OXO-3,4-DI-H-	193756
BENZISOINDOLINES(CE), 3,4,5,9B-TETRA-H-, 7,8-DI-MEO-4-SUBS	198520
BENZISOXAZOLES, 2,1-	186671
BENZOSPIRAPHAZOLONES	185561
BENZOTRIAZOLES, QUATERNARY SALTS	197575
BENZOTRIAZOLES, 1,2-DI-H-	195801
BENZOCYCLOBUTENES, 1,2-DI-H-3-SUBST-	195072
BENZOCYCLOBUTENONES	190630
BENZOCYCLOHEPTENES, 5-, 5-ARYL-3-MEO-2-OXO-	191025
BENZOCYCLOPROPENE	186728
BENZODIAZEPINES, 1,4-, 2,3-DI-H-1H-	197373
BENZODIAZEPINES, 1,5-, 1H-, TETRA-H-	196610
BENZODIAZEPINONES	185592
BENZODIOXABOROLONES, 1,3,2-, 2-ALKENYL-	194504
BENZODIPIRANS(1,2,8/3,4-B), 2-OXO-	198324
BENZODIPIRANS(1,2,8/5,6-B), 2-OXO-	198324
BENZODITHIOLES	193568
BENZOFURANS, 2-ALKYL-5-OXYALCANOIC ACIDS	188631
BENZOFURANS, 2-CONH <sub>2</sub> - & -CN-	187378
BENZOFURANS(B), 4,5,6,7-TETRA-F-	187266
BENZOFUROQUINOLINONES(2,3-B)	195777
BENZOIDIC ACIDS, 2-ALKYL-6-O-ME-	197180
BENZOMORPHANS(6,7)	197021
BENZONITRILES, 3-AC-4-HO-	191741
BENZOPHENONES, 5-HALO-2-NO(NO <sub>2</sub> )-	193393
BENZOPYRANS, 2-FORMYLMETHYLENE-	195157
BENZOPYRANS, 4-OXO-, 2-CN-	195928
BENZOQUINOLIZIDENES(A), 9,10-DI-MEO-, & MOMOLOG	196739
BENZOQUINONES, 1,4-, 2-ARYL-3-SUBST-, & HYDRO DERIVS	192080
BENZOQUINONES, 1,4-, 3,6-DI-HO-2,5-DI-SUBST-	188712
BENZOQUINONES, 6-(3-ME-2-BUTENYL)-2,3-DI-MEO(ME)-5-ME-	193906
BENZOSELENOPHENE	186515
BENZOSELENOPHENES(B)	188553
BENZOSELENOPHENES(B), 2,3-DI-SUBST-	192192
BENZOTHIADIAZEPINES, 1,2,4-, 1,1-DIOXIDE, 2,5-DI-H-2,3-DI-	197115
BENZOTHIADIAZOLES, 1,2,3-, 6-COO-ME-	198413
BENZOTHIADIAZOLES, 2,1,3-, TETRA-BR-	194076
BENZOTHIADIAZOLES, 2,1-, 1H-, 2,2-DIOXIDE, 4-OXO-1-ME-3,4-DI-	192149
BENZOTHIADIAZOLES	186027
BENZOTHIADIAZOLES, BENZODITHIOLS, BY TRIPLE BOND CLEAVAGE	193568
BENZOTHIADIAZOLES, 2-ME-2-ALKYL-, FROM PRIMARY ALCOHOLS	189246

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NEW SYN.	
BENZOTHIENOBENZOTHIOPHENES(B)(3,2-B(B))	195570
BENZOTHIOPHENES(B), 2-COO-ME-, DERIVS	198493
BENZOTRIPHOSPHOLONES, 1,2,3-	196377
BENZOTROPOLONES, 3,4-	190081
BENZOTROPONES, 6,7-, 2-ME-2N-4-CN(COO-ME)-	197628
BENZOTRIANILINES, 3,1-, 4-OXO-	196149
BENZOTRIANILINES, 1,3-, N-ALKYL(ARYL)-4-OXO-2-THIOPH-	196856
BENZOXAZINES, 1,3-, 2-OXO-4H(1H)-	196311
BENZOXAZINES, 1,3-, 4-OXO-, 2,3-DI-H-	198807
BENZOXAZOLES, 2-(B-SUBST-ET)-	188446
BENZOXEPINS, 3-	194067
BIARYLS	194168
BICUCULLINE	193903
BICYCLIC CPDS, INSIDE & OUTSIDE, DIELS-ALDER RXN	197991
BICYCLOALKANES(N,2,0), DI-HO-	196551
BICYCLODECANES(5,2,1), 10-OXO-	188433
BICYCLOHEPTENES(2,2,1), 5-, 2,3-DI-METHYLENE-	193555
BICYCLONONANES(4,2,1), 2- & 3-OXO-	194415
BICYCLONONATRIENES(4,2,1), 2,4,7-, 9-OXO-	195751
BICYCLOOCTADIENES(4,2,0), 1,3,5-	195801
BICYCLOOCTENETETRACARBOXYLIC DIANHYDRIDES	188393
BIPHYDYL, 5,5', 2,2'-DI-(2-HO-PH)-	186344
BIPYRIDINES, 5,5', 2,2'-DI-(2-HO-PH)-	192113
BISABOLANE, & DERIVS	194487
BISABOLENES, BETA-, TERPENOID-	187444
BISAMIDES, N,N'-ALKYLIDENE-	188737
BISBORANES	198015
BISHOMOANDROSTENES, D RING	187646
BISHOMOQUINOLINES, C-14 LABELED	186109
BORANES, A-BR-TRIALKYL-	187007
BORANES, DIALKYL-CL-	190993
BORANES, MIXED ALKYL-	192832
BORANES, MONO-ALKYL-	196661
BORAZAROPHENANTHRENES, 10,9-, 10-PH-	187317
BORANES, B-ALKYL-	198015
BORONIC ACIDS, ESTERS, DI-ME, ALKYL-	196661
BRAZANES, BETA-	187395
BRAZILIN, TRI-ME-	194314
BRAMILINE	196363
BULLVALENE	193344
BUTANAMINE RXN DIET CARBONATE	197469
BUTANES, 1-NME-2,4-NH <sub>2</sub> -	195905
BUTANES, 1,4-DI-HO-, 4,4-DI-SUBST-	193913
BUTANES, 2,3-DIOXO-, 1,4-DIARYL-	186793
BUTATRIENES	196665
BUTENES, 3-, 1-COOH- DERIVS	193338
BUTYROLACTONES, A-CH <sub>2</sub> -	196568
BUTYROLACTONES, G-, A-METHYLATN C-10 FUNCTIONALIZED ANGULAR C RESIDUE	195213
CADALINE	192328
CADINENE	185800
CAMBOQUINE, ANTIMALARIAL & ANALOGS	194898
CAMPORINS, SPECIFIC DEUTERATN AT C-9	195849
CANNABINOID DERIVS	189806
CANNABINOLS, TETRA-H-DELTA-1, ESTERS	194746
CARBAMIC ACIDS, ESTERS, ME	191706
CARBAMIC ACIDS, ESTERS, TERT-BU, N-MESITYL-	190828
CARBAMIC ACIDS, N-CH <sub>2</sub> OH-	188137
CARBANILIDES, 4,4'-DI-SUBST-	191079
CARBAZOLES	189095
CARBENIUM CPDS, SBF <sub>6</sub> , OXO-ALKYL	194669
CARBINOLS, TRI-ALKYL-, BRANCHED	192243
CARBODIMIDES, DI-ME-	187504
CARBODIMIDES, DI-ME-	187504
CARBOHYDRATES	197108
CARBOHYDRATES, CHAIN EXTENSION	193307
CARBOHYDRATES, DEACETYLATN	192841
CARBOHYDRATES, HAMAMULOSE & STREPTOSE	189005
CARBOHYDRATES, HYDROXYL EPIMERIZATN	192774
CARBOHYDRATES, O-BENZYLIDENE ACETALS	193207
CARBOHYDRATES, 2-DEOXY-2-NH <sub>2</sub>	193449
CARBONATES	186791
CARBONYL CPDS, A,B-UNSATURATED, HYDROGENATN	192942
CARBONYL CPDS, ACETYLENIC	193312
CARBONYL CPDS, B-ALKYL-B-HO-	190271
CARBONYL CPDS, DITHIANES CLEAVAGE	190288
CARBONYL CPDS, DIMSOX OXIDN	187622
CARBONYL CPDS, POLY-NO <sub>2</sub> -PH-	197099
CARBOSTYRILS, -CHO-6-CL-	189098
CARBOXYLIC ACIDS	198082
CARBOXYLIC ACIDS, A-HO-, AERATN LI ACIDS	187591
CARBOXYLIC ACIDS, ESTERICATN	190287
CARBOXYLIC ACIDS, ESTERS, A-D LABELED	189497
CARBOXYLIC ACIDS, ESTERS, ET, B-DI-ETO- PHOSPHINYL-	188557
CARONOLIDES	189536
CAROLINES, B-, & DERIVS	190693
CATECHOLS, 3-(1,2'-DEHYDRO)	197023
CATION-RADICAL SALTS	188953
CATIONS, TRIPHENYLENES, HEXA-MEO-	195190
CELLULOBIANES, HEXA-AC-	197526
CEPHALOSPORANIC ACIDS, 3-DES-ACO-7-(2-NH <sub>2</sub> -2-PH-ACETAMIDO)-	193302
CEPHALOSPORANIC ACIDS, 7-NH <sub>2</sub> -	192694
CEPHALOSPORIN DERIVS	193303
CEPHALOSPORINS	190849
CEPHALOSPORINS, ENZYMIC SYN	194033
CEPHALOTAXINE, ALKALOID, RACEMIC	197979
CEPHAMIS	188107
CEPHAMIS, 3-METHYLENE-	194840
CHIRAL SULFOXIDES	194938
CHINOWOSES	195494
CHIRAL SULFOXIDES	188437
CHOLANIC ACIDS, 23-HO-	194775
CHOLESTADIENES, 5,20(21)-	194259

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NEW SYN.	
CHOLESTANES, 3-HO-3,4-METHYLENE-OXIDE-	194449
CHOLESTENES 5-, 21-HO-, NEW SYN	194259
CHROMANS, 3-HO-	193602
CHROMANS, 4-OXO-6,7-DI-MEO-	191164
CHROMENES, 3-, 4-ARYLOXYMETHYL-	194103
CHROMONES	189096
CHRYSANTEMIC ACIDS	188125
CINCHONA ALKALOIDS VIA QUINUCLIDINE PRECURSORS	185844
CINNOLINES, 3-HO-	198399
CINNOLINES, 3-OXO-4-PH-5,6,7,8-TETRA-H-	188635
CINNOLINONES, 4-, 3-SUBST-	189097
COENZYMES, A, HEXADECANOYL-	188337
COENZYMES, Q1	193900
COENZYMES, Q1	198000
CONJUGATED ACETYLENIC TETRA- CORDRATINE, ALKALOID, O-DEMETHYLEN -ATN & METHYLATN	198635
CUMULAMARS	186839
CUMULAMARS, 3-OXO-, 2-(4-SUBST-BZ)- SUBST-	194240
CUMARINOLS, 4-SUBST-	189095
CUMARINOLS, 6-NO2-4-HO-	195141
CUMARINOLS, 7-MEO-8-(3,3-DI-ME- ALLYLOXY)-	192405
CRINIC ACID SYSTEM	186740
CROTONIC ACIDS, DELTA-HO-	187672
CUBANES, 1,4-DI-CO2ME	195949
CUPRESSOLFONES, ETHERS, HEXA-ME-	192272
CUPRESSOLFONES, POLY-ME-	186010
CYANURIC ACIDS	187271
CYCETIC ETHERS, FROM LACTONES	188410
CYCLO-ELIMINATN, N,SUCCINIMIDOT-	
CYPTAMINE & TRI-ET-OXON	191010
CYCLOALKANES, ALKYLIDENE	198750
CYCLOALKENES, METHYLENE, 1,4- HOFMANN ELIMINATN RXN	194779
CYCLOALKENES, 1-, 2-COOR-	195830
CYCLOALKENES(A), HYDRO DERIVS	192959
CYCLOBUTANAPHTHALENES(A), 2A,8B-DI- H-	186565
CYCLOBUTANES, 1-OXO-2,2-DI-ME-3- SUBST-	191515
CYCLOBUTANES, 1,2-DI-HO-, & SUBST-	187474
CYCLOBUTANONES	188330
CYCLOBUTENES	189750
CYCLOBUTENES, 1-, 3-ISOPROPYLDIENE-4- 4-DI-F-1-HALO-	193938
CYCLOBUTENES, 1,2-DI-HO-	189750
CYCLOHEPTADIENES, 2,4-, 1-OXO-	188990
CYCLOHEPTANES, OXO-TRI-ME-COOET	190190
CYCLOHEPTATRIENES, 2,4,6-, 1-COCH	192220
CYCLOHEXADIENES, 2,4-, H2O2 OXIDN	192220
CYCLOHEXADIENES, 2,4-, 1-OXO-HEXA-ME- ME-1-ETOH-	194421
CYCLOHEXANES, 1-(4-ORCH2CO2ME-PHCO)- - FROM STYRENE DERIV	195949
CYCLOHEXANES, 1-CL-1-PH-4-TERT-BU- CYCLOHEXANES	189635
CYCLOHEXANES, 1-OXO-, 2,6-DI-PH-	190440
CYCLOHEXANES, 1-OXO-, 2,6-DI-PH-	196515
CYCLOHEXANES, 1-OXO-, 4-HO-	192919
CYCLOHEXANES, 1,2-DI-HO-	194435
CYCLOHEXANOLS, TRI-ALKYL-BORANE	
PHOTOCHEM	185959
CYCLOHEXENES, 2-, 2-ME-4-OXO-1-COOR-	
CYCLOHEXYLDIENE EPH-IMISOLATN DERIVS	190710
CYCLOOCTENES, 1-, TRANS	198585
CYCLOPENTABENZOPYRANS(B,XD), 3,5- DIOXO-, 1,2-DI-H-8-SUBST-	198410
CYCLOPENTADIENYL COPPER(I)- SOLUBLE COMPLEX	185949
CYCLOPENTADIOXINE, 1,3-, 4,5,6,7- TETRA-H-4-OXO-	187990
CYCLOPENTANES, 1-OXO-	190635
CYCLOPENTANES, 1-OXO-3-SUBST-	193930
CYCLOPENTANES, 4-HO-2-CH2OH-3-A-DI- ME-1-ETOH-	191710
CYCLOPENTENES, 1-, 1-CSSH-2-	
ALKYLAMINO-	193010
CYCLOPENTENES, 2-, 1-OXO-	190510
CYCLOPENTENES, 2-, 1-OXO-, 2-HO-3-ME-	198610
CYCLOPENTENES, 2-, 1-OXO-, 4- ALKYLIDENE-	195280
CYCLOPENTENES, 3-, 1-OXO-, 2,2,3,4,5- PENTA-PH-, REARR	195880
CYCLOPENTOPHENANTHRENES, 9,10-	192939
CYCLOPROPANES, MONO-BR-	192220
CYCLOPROPANES, SIMMONS-SMITH MODTN	198780
CYCLOPROPANES, SUBST-ME-	192730
CYCLOPROPANES, 1-CO2H-1-NH2	190420
CYCLOPROPANES, 1-HO-, 1-VINYL-	194435
CYCLOPROPANES, 1-MEOOC-2,2-DI-ME-3- SUBST-, FROM OLEFINS	196670
CYCLOPROPANES, 3-ALKYL-1,1,2-TRI- COOET-	190730
CYCLOPROPENES, 1,2-DI-PH-	192220
CYCLOSILANE RXN PCL3	189119
CYCLOTETRAPHOSPHAZENES, OCTAKIS- ARYLOXY-	195118
CYCLOTRIDECANES, 1-OXO-	194939
CYCLOTETRAPHOSPHAZENES, HEXAKIS- ARYLOXY-	195118
CYTOSINES	187271
CYTOSINES, 1-ARABINOFURANOSYL-, 5'-O- D- & L-ORNITHINE	195939
DASCENONES	186110
DECAALOPHYLLINES, 6-DEOXY-	194440
DECAALINS, CIS-, 2,6-DI-ME-	187650
DECANOIC ACIDS, ESTERS, OCTADECYL-, & DERIVS	198585
DEHYDROGENATN RXN	195118
DELPHININE, ALKALOID, STEREOSELECTIVE	
DELTA(1)- & DELTA(2)-PYRROLINES & DELTA(2)-OXAZOLINES	185750
DESPIDONES	197660
DIETHIOBITN	190470
DI-ALCO-	188030
DI-ALCO-BORON BROMIDES	184440
DIAZAPHOSPHETIDINES, 1,3,2,4-	198750
DIAZAPHOSPHETIDINES, 1,3,2,4-, 2,4- DITHIOXO-	198110
DIAZAPOLYMERES BY PHOTOCYCILZATN	186360
DIAZATETRACYCLODODECATRIENES(4,2, 2/2,2/7,7,10,11,12,	197820
DIAZATIDINES, IMINE-CARBODIMIDE 1,2- CYCLOADON	189130







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NEW SYN.	
PILCARPINE, ALKALOID	190000
PIPERAZINEDIONES, 2,5-, 1,4-DIARYL-	187172
PIPERAZINES, N-ME-	193963
PIPERAZINES, 1-CH2CH2OH-4-NO-	193961
PIPERAZINES, 2,5-DI-OXO-6-ME-3-(3'-INDOLYL)-ME-, CIS FORM	186000
PIPERIDINES, DELTA(1), (3-PYRIDYL)-	196473
PIPERIDINES, 2-OXO-, DE-H	196893
PIPERIDINES, 2-SUBST-	191157
PLASTOQUINONES, 1	198003
PODOCARPIC ACIDS, RING A, STEREOSELE CTIVE	196549
POLYPEPTIDES, (PRO-ALA-GLY)N	196973
POLYPHENYLS	188958
PROPARGYL ACIDS, ESTERS	191845
PROPENES, 1, 1-SUBST-3-	194438
PROPIONIC ACIDS, ESTERS, ALKYL, 2-ALKYL-3-PH-3-SUBST-	195369
PROPIONIC ACIDS, ESTERS, 2-DIAZO-	187541
PROPIONIC ACIDS, 3-(4-CO2H-3-INDOLYL)-	193756
PROPIONOLACTAMS, B-, N-(2-ME-1-COOR-1-PROPYNYL)-B-CL-A-SUB	197880
PROSTAGLANDINS, A	187555
PROSTAGLANDINS, E1	192632
PROSTAGLANDINS, E1, & OPTICAL ANTIDES	191077
PROSTAGLANDINS, E1, 11A, 15-DI-2-THP-	198101
PROSTAGLANDINS, E1, E2, F1A-3A	194503
PROSTAGLANDINS, F-1A	186100
PROSTAGLANDINS, F(1A)	193015
PROSTAGLANDINS, F1 SKELETONS	196426
PROSTAGLANDINS, F1 SKELETONS	187460
PROSTAGLANDINS, F1 SKELETONS	187461
PROSTAGLANDINS, SYNTHON	193331
PROSTAGLANDINS, 11-DEOXY-	189779
PROSTANOIDS	194030
PROSTANOIDS	194031
PTERIDINES, FROM PYRAZINES	187505
PTERIDINES, 2-SUBST- & 2,3-DI-SUBST-	196430
PTERINS	186081
PURINE	192854
PURINES, 6-SUBST-9-(3',5'-O-CYCLOPHOSPHATE-B-RIBOFURANOSYL	195084
PURINES, 8-NH2-, DISUBST- DERIVS	193596
PURINES, 9-ALKYL	188156
PURINOQUINAZOLINES(7-8-C), 3,5,6-TRI-OXO-, 2,4-DI-ME-2,4-H	197397
PURINOYCINS, 3'-N-AMINOACYL ANALOGS	197906
PYRACEPTYLENES, BENZOPYRACEPTYLENES	186240
PYRANS, 4-OXO-, 2,3-DI-H-2,5-TRI-ME-2-SUBST-	193418
PYRAZINES, 1,2-DI-H-, DERIVS	197502
PYRAZINES, 2-AC-3-ALKYL	189635
PYRAZINES, 2-CONH2-5-CL	192276
PYRAZINOQUINOLINES(1,2-A), HEXA-H-PYRAZOLES, 3,4-DI-CO2ME, REDUCTN LAH	190785
PYRAZOLES, 3,5-DIARYL-, & 1-PH ANALOGS	191024
PYRAZOLES, 5-HALOMETHYL-	192110
PYRAZOLES, 5-HO-	192986
PYRAZOLES, 5-SUBST-NH-1,3-DI-PH-	194719
PYRAZOLIDINES, 3-OXO-	186609
PYRAZOLIDINES, 3,4-DI-ET-	189100
PYRAZOLIDINES, 4,5-OXO-	188180
PYRAZOLES, 5-OXO-DELTA-2-, ACYLOIN REARR	186352
PYRAZOLES, 5-OXO-DELTA-2-, HALOXYDRIN REARR	186353
PYRAZOLOPYRIDINES(4,3-B)	188160
PYRAZOLOPYRIDINES(5,1-A), 7-OXO-, 2,3,5-TRI-SUBST-4,7-DI	196325
PYRAZOLOPYRIDINES(3,4-D)	186727
PYRAZOLOTROPONES(4,5-C(D)), 2,7-DI-COOH	190174
PYRIDAZINES	195590
PYRIDAZINES, 1-OXIDE, 3-NH2-	192141
PYRIDAZINES, 3-H2N-6-ME-	188907
PYRIDAZINOINDOLES(3,4-B), 9H-	188203
PYRIDINES, FROM BUTADIENE	194380
PYRIDINES, N-OXIDES	193936
PYRIDINES, 1,2,3,6-TETRA-H-2-SUBST-	191157
PYRIDINES, 2-ARYL-	188357
PYRIDINES, 2-HETEROARYL-	193586
PYRIDINES, 2,3,6-TRI-SUBST-	196463
PYRIDINES, 2,6-DI-ALKYL-	186707
PYRIDINES, 2(1H)-OXO-	191946
PYRIDINES, 3-NO2-ME DERIVS	193379
PYRIDINES, 3-SUBST-TETRA-CL-	192819
PYRIDINES, 3,4,5,6-TETRA-F-2-SUBST-	193203
PYRIDINIUM CPDS, BETAINE, N-(BZ-IMINO)-3-SUBST-	196303
PYRIDINIUM CPDS, CL(I, PICRATE), N-NH2-3-SUBST-	196303
PYRIDINIUM CPDS, YLIDES	198530
PYRIDINIUM METHYLS, DI-CN-	193171
PYRIDOCARBAZOLES(3,2-B), 6H-, 2,4-DI-ME-6-ET-	189744
PYRIDOCARBAZOLES(4,3-B), 6H-	193443
PYRIDOCARBAZOLES(4,3-B), 6H-	193330
PYRIDOINDOLES(3,4-B), 9H-, & DERIVS	190693
PYRIDONES, 4-, 1-BU-2,6-DI-ME-, IONIC ASSOCIATE	188147
PYRIDOPYRIMIDINES(2,3-D), 8-(2-HO-ET)-	193200
PYRIDOTRIAZINES(1,2-A), 1,3,5-, 2H-, 4-OXO-2-HO-2-DI-H	194971
PYRIMIDINE NUCLEOSIDES, 5-MERCAPTO-	196874
PYRIMIDINES, 2,4-DITHIO-TETRA-H-	192747
PYRIMIDINES, 4(5)-ME-2-SO2K-	190691
PYRIMIDINOINDOLES(4,5-B), 9H-	192131
PYRIMIDOPTERIDINE, N-OXIDES	185586
PYRIMIDOTRIAZINES(5,4-E), ASYM-, 1,2-DI-H-3,5-DI-ALKYL-	189742
PYRONES, A-	196559
PYRONES, 2, 4-HO-	191960
PYRROLES	185659
PYRROLES	196849
PYRROLES & INDOLES, ACYLATN	188444
PYRROLES, 2-COOXO-4-ME-	192662
PYRROLES, 2,5-DIFORMYL-	196666
PYRROLIDINES	185875
PYRROLIDINES, 1-, 2-(3-PYRIDYL)-	196545
PYRROLIDINES, 2-METHYLDIENE-	187883
PYRROLIDINES, 2-(3-PYRIDYL)-	192916
PYRROLITRIN, ANTIBIOTIC	190864
PYRROLOINDOLES(1,2-A), 9H-, 9-(DI-SUBST-AMINO)-	187241
PYRROMETHANES, DERIVS	193272
PYRUVIC ACIDS, CL, 1-(PH-HYDRAZONE)-	189617

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NEW SYN.	
PYRILYUM CPDS, CLO4, CONDENSATN	190077
ACETALS & KETONES	190185
PYRILYUM CPDS, CLO4, 2,6-DIARYL-	192984
QUINAZOLINE DERIVS	188165
QUINAZOLINES	196036
QUINAZOLINOQUINAZOLINES(3,2-A), 5,12-DI-OR	187450
QUININE, ALKALOID, & ANALOGS	197238
QUINOLINES, ALKYLATN	192035
QUINOLINES, 1-ALKYL-1,4-DI-H-4-OXO-	189721
QUINOLINES, 1,2,3,4-TETRA-H-, 4-OXO-, 5-(1,6,7-DI-SUBST-	194242
QUINOLINUM CPDS, YLIDES	189097
QUINOLONES, 2(1H), 4-CHO-6-CL	198530
QUINONES, 2-ME-	189098
QUINONES, 2-ME-	195462
RIBOFLAVINS	197403
RIBOFURANOSIDES, 1,2,5-TRI-O-AC-3-CYCLOIMIDOC-3-DEOXY-	197651
RIBOFURANOSIDES, 2,3-O-ISOPROPYLIDENE-5-O-TETRA-H-PYRANYL-	196810
RIBOSYLNUCLEOTIDES, DEOXY-	191474
RMGX & RX & NI-PHOSPHINE COMPLEX	194502
ROSE OXIDES & ISOROSE OXIDES	187941
RUBANS, 2-4-HO-, DERIVS	188148
SAMANDRINE TYPE ALKALOIDS	194865
SANTALONES, B	192535
SARCOSESIN, N-LAUROYL-	190138
SECOPIPERIDINES, 1,2-	198107
SELENIDE PREP	187728
SELENIDES, DISUBST-	197775
SELENOGUANOSINES, 6-, A(B)-2'-DEOXY-	197438
SELENOCATONES	198554
SEMICARBAZIDES, 2-ME-	196988
SEMICORRINS	195160
SEQUIERIN C, TRI-ME-	196800
SESQUITERPENES, EUDESMANE CLASS	195826
SILICON SULFUR CPDS, CYCLIC	186649
SITOSTEROLS, O-TETRAPYRAN-2-YL-	190411
SPINAMYCIN, HEXA-H-, ANTIBIOTIC	189871
SPIROBENZYLISOQUINOLINES	197948
SPIROCTANES(3,4), 1-OXO-3,3-DI-ME-SQUALENE FROM 2-FARNESYL-THIOTHIAZO	195244
ONE	185799
STEROIDS, AZIDO & AMINO	196471
STEROIDS, FROM ABETIC ACID	192847
STEROIDS, NORGESTREL	187668
STEROIDS, RING A AROMATIC	196514
STEROIDS, 17-PROPADEIYL-	186953
STEROIDS, 4-DEMETHYL-17-O-	186706
STEROIDS, 4,4-DI-ME-5A-H-6-OXO-	192844
STILBENES	188858
STILBENES, 2-(1,4-DI-ME-NAPHTHYL)-	192760
SUBST-GLYCOXYAMINES	185408
SUCCINIC ACIDS, A-5-PENTAMETHYLENE-	190296
SUCROSE, 6-PHOSPHATE	189303
SULFENAMIDES, ONE-STEP	187024
SULFENIMINES, ACETONE	193611
SULFENYL CHLORIDES, ALPHA-(SUBST-PH-CARBAMOYL)-ALPHA, ALPHA	192950
SULFIDES, ARYL, METHYL	191615
SULFIDES, B-OXO-	196604
SULFIDES, DI- & TRI-CL-METHYL-	191615
SULFIDES, ME POLY-F-ALKYL-, & DERIVS	189259
SULFIMINES	191684
SULFIMINES	196846
SULFONAMIDES, TERT-ALKYL-	187562
SULFONES, A-HALO-	189044
SULFONES, A-B-ETHYLENIC	195853
SULFONES, B-CN-	186354
SULFONES, 4-TOLYL NAPHTHYL(BENZYL)-D & O-18 LABELED	197617
SULFONIC ACIDS, ESTERS, ALKYL	188803
SULFONIC ACIDS, FLUORIDES, ION-	188803
EXCHANGE RESIN	195854
SULFONIUM CPDS	188873
SULFONIUM CPDS, ALKOXY- & DI-SUBST-NH2 DERIVS	188504
SULFONIUM CPDS, CLO4, DI-PH (PH-THIO)-PH	189603
SULFOXIDES	198801
SULFOXIDES, SUBST-THIO-ME-ALKYL(ARYL)-	195671
SULFOXIMINES	196846
SULFUR DIIMIDES, N,N'-BIS-ARYL-SO2-	198183
SULFURANES, N-IMINO-, DIALKYL	191944
SYDNONES, 3-4-ACYL-	194860
SYM DISULFIDES	189109
TAGETONE, DI-H-, MONOTERPENE	189945
TEREPHTHALAMIDES, N,N'-DI-ARYL-	191355
TERPENES, BUTTERFLY	195465
THIAPENES, BETA-, TERPENOID	187444
TETRAAZADECANES, 1,4,7,10-, 4,7-DI-ME-	196524
TETRAACYCLOHEPTANES(2,2,1,0,2,6/0,3,5)	188510
TETRADECATRIENIC ACIDS, 2,4,5-	196805
ESTERS, ME	191576
TETRALINS, 1-OXO-	195771
TETRAZAPYRENES, 4,5,9,13-, N-OXIDES	196771
TETRAZINES, 1,2,4,5-	186067
TETRAZINES, 1,2,4,5-, DERIVS	194883
TETRAZINES, 1,2,4,5-, 3-SUBST-	196613
TETRAZOLOPYRIDINES(1,5-A)	192145
TERTRONIC ACIDS	193766
THEIPHYLLINES, 6-DEOXY-	196195
THIABICYCLOALKANES	188439
THIABICYCLOHEPTADIENES(2,2,1,1,7,2,5-)	193151
THIABICYCLONONADIENES(3,3,1), 9-, 3,7-, 2,6-DIOXO-	196553
THIADIAZINES, 1,2,4-, 1,1-DIOXIDE, 5,6-DI-H-SUBST-	194738
THIADIAZOLES, 1,2,4-, 3-PH-5-HS-	195099
THIAZINES, 1,3-, 2-ARYL-5,6-DI-H-4H-	188739
THIAZINES, 1,3-, 2-OXO-TETRA-H-	194977
THIAZINES, 1,4-, 4-(NAC)-2,3-DI-H-5-PH-4H-3-OXO-, 1-DIO-	191667
THIAZINES, 1,4-, 5-ME-2H-3(4H)-OXO-N-ALKYL-	190825
THIAZINIUM CPDS, 1,3-, CLO4	196823
THIAZINES, 1,1-	197914
THIAZOLINE-AZETIDINES	189049
THIAZOLIDINES, 4-OXO-, 2-ARYLDIENEHYDRAZONO-5-ARYLDIENE-	191604
THIAZOLOPHENOTHAZINES(4,5-B), 2,3-DI-H-2-THIOXO-	188893
THIENOPYRAZINES(3,4-C), 2,4,6-TRI-PH-THIANES, 2,4-DIOXO-3-DI-ALKYL-	197237
THIANES, 2,4-DI-HO-3,3-DI-PH-	192948
THIANES, 2,3-DI-SUBST-	191500
THIOACETALS	194845

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NEW SYN.	
THIOACETIC ACIDS, 6,7-DI-MEO-2-	196291
NAPHTHYL	194963
THIOALDEHYDES, FROM ALDEHYDES & (ETO)2SSH	193577
THIOAMIDES, FROM NITRILES	193600
THIOBENZOLS, MONO-	193833
THIOBENZOPHENONES	192941
THIOBIURETS	189096
THIOFLAVONES	189096
THIOINDIGOS	189096
THIOKETONES, FROM KETONES & (ETO)2SSH	194963
THIOLACTONES	198554
THIOLENES, 3-, 2-OXO-, 4-ME-	189311
THIOOXALIC ACIDS, S,S-DI-ARYL-	190327
THIOPHENES	186379
THIOPHENES	196849
THIOPHENES, POLY-COOH	187599
THIOPHENES, POLYME. FROM POLY-LI	198787
THIOPHENES, TRI-CHO-	193428
THIOINAMIDE	185407
TOCOPHEROLS, B-, 7-HOCH2-	197407
TOCOPHEROLS, G-, 5-HOCH2-	197407
TOPIENES	190487
TRAUMATIC ACID	186618
TRIAZINES, SYM-, 2,4,6-TRI-PH-	189001
TRIAZINES, 1,2,4-, 3,5,6-TRI-CL-	188172
TRIAZINES, 1,3,5-, 2-HS-4,6-DI-PH-	195099
TRIAZOLES, SYM, FROM 1H-2,3-BENZOAXAZINE-4-HYDRAZONE	194112
TRIAZOLES, 1,2,3-, 1-ME-4-H2N-5-H2NCO	190675
TRIAZOLES, 1,2,4-	187028
TRIAZOLES, 1,2,4-, 3-BENZOYL-NH2-5-PH-	194756
TRIAZOLES, 2-, 5-OXO-	196397
TRIAZOLOPYRIDAZINES(4,3-B), 1,2,4-, 8-NH2-6-SUBST-	193834
TRIAZOLOPYRIMIDINES(4,5-D), VIC-, 1(2)-ME-7(6H)-THIOXO-	190675
TRIAZOLOPYRIMIDINES(4,5-D), VIC-, 2-PH-7-NH2-	192860
TRIAZOLOPYRIMIDINES(4,5-D), 1,2,3-, 7-OXO-, 5-NH2-3-SUBST-	197113
TRIBENZOCYCLONONANES(A,D,G), 5H-, 10,15-DI-H-	193583
TRICLOSENS, 9-, CIS-	198376
TRICYCLODOHEXANETRAENES	192647
TRICYCLOHEXANES(2,2,0,0,2,6)	195204
TRICYCLOQUINAZOLINES	197397
TRIDECADIENIC ACIDS, ESTERS, ME, 3,11-DI-ME-10,11-IMINO-	191954
TRIDECADIENIC ACIDS, 2,6-, 3,11-DI-ME-10,11-EPOXY-7-ET-	195752
TRIMECTINS, B-	196566
TRIOXATETRACYCLONONANES(6,1,0,0,2,4,0/5,7), 3,6,9-	198777
TRITHIAPENTANES, 1,6,6A-	197572
TRITHIOCARBONATES FROM ALKYLXANTHATES	186873
TRITHIOLANES, 1,2,4-, 3,5-DI-ALKYL-	194193
TRITHIOPYRROPHOSPHONIC ACIDS, ESTERS	195547
TRITYLONES, ETHERS	189214
TROPANES, 2A-HO-	190292
TROPONES, 2-ALKYL-	194491
TRYPTAMINE, INDENE ISOSTERE	195610
TRYPTAMINES	194487
TURMERONE, SESQUITERPENE	194487
URACIL NUCLEOSIDES	188127
URACILS	187279
URACILS	192086
URACILS, SELECTIVE DEAMINATN	189660
URACILS, 1-(8-D-RIBOFURANOSYL)-5,6-METHYLENE	192618
URACILS, 1-(TETRA-H-FURAN-2-YL)-5-F	198423
URACILS, 1,8-D-ARABINOFURANOSYL-5'-O-AC-2,2'-ANHYDRO-	196502
URACILS, 1,3-DI-ME-5-HOOC-	193105
URACILS, 5-SUBST-	193027
URACILS, 5-F-	188800
URAZOLES, VIA TRANSCARBAMYLATN RXN	197871
UREAS FROM 2,4-THIAZOLIDINEDIONE	185661
UREAS, AMINES, CO, SE	186169
UREAS, 1,3-DI-PH-, & DERIVS	191079
URONIC ACIDS, ESTERS, ME, (ME 3,4-DI-O-ME-A-GALACTOPYRANOS-	194161
VILLALSTONINE, ALKALOID	193621
VITAMINS, K	196604
XANTHENES, DERIVS	198744
XANTHENES, 1-OXO-3,4-DI-H-2H-	195806
XANTHENES, 9-OXO-, 2-HO-	193836
XANTHENES, 9-SUBST-, FROM THERMOLYSIS OF HYDRAZIDES	195124
XANTHONES, 1-HO-3,5-DI-MEO-	187526
XYLOSES, 5-BR-5-DEOXY-	193615
YLIDES, AMMONIUM & SULFONIUM	196478
YLIDES, SULFONIUM	196619
1,3-DIOLS, ALLYL-LI-BH3	186139
1,4-BENZODIAZEPINES	185660
2-SME-BENZODIOXAPHOSPHORIN-2-OXIDE	185584
2,3,3A,8A-TETRA-H-FURO(2,3-B)INDOLES	185806
2,7-DI-ME-5-NO2-6-HO-QUINOLINES	186207
3',6'-DI-MEO-BENZONORBORNADIENE	194473
3-(4-HO-3-MEO-PH)-1-PROPANOL	185639
8'-PH-1,2,3,4-TETRA-H-ISQUINOLINE	185670
5,7-DIENE STEROIDS	185739
NEZUKOL, TERPENE, RXN	188550
NICANDRA PHYSALIDES	198153
TERPENOID, STRUCTURES WITHANOLIDES	197612
NICERGOLINE, METABOLITES, C-14 & T LABELED	194800
NICOTIANA GLUTINOSA, ALKALOIDS	187485
NICOTIANA TABACUM	196619
ALKALOIDS	198651
SEQUITERPENES	192020
NICOTIANA, ALKALOIDS	192916
NICOTINAMIDES	193367
N-1-(1'-PH-2'-PH-2'-NICOTINAMIDO-ETHYL)-	193957
1-ME-1,2,3,6-TETRA-H-5-PH(4'-INDOLYL)-	188028
1-ME-5(4'-INDOLYL)-	188028
1,4-DI-H-1-SUBST-, & 4-D ANALOGS, RXNS	187077
4-ME-, ADENINE DINUCLEOTIDE	188582
6-NME-2-	195923
NICOTINAMIDES, 2,5-DI-HO-	193958

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DIPYRNO CPDS,  
DIPHENYL SULFIDE SUBST  
ET-BENZENE SUBST  
FLUORANTICANOL  
GLYOXYLIC HYDRAZONE SUBST  
ISOXAZOLIDINE SUBST  
PYRAZOLE, PYRAZOLINE  
PYRIMIDINEDIONE DERIVS  
TETRA-ME-BENZENE  
TETRA-THIOETHANE  
TRIS(2-TRICHLORIDE, RXN CCL4 WITH  
ALCl3  
NITROLIC ACIDS, BENZIMIDAZOLE SUBST  
NITRONES,  
A-CL-, NEW RXN, CYCLOADDN TO OLEFINS,  
AG(+)-INDUCED  
A-CL-, RXN  
A-CL-, RXN  
A-PH-, IRRADIATION  
ACETAMIDAALKYLENE DERIVS  
ADDN ARYLISOTHIOCYANATES  
ARYL-, PH-  
CARBOHYDRATE DERIVS  
CYCLIC PHOTOCHEM FORMATTN, N-15  
LABELED  
CYCLIC, PHOTOCHEM SYN  
CYCLOADDN, CYCLOOCTATETRAENES  
CYCLOADDN RXN CALCHONES, &  
CINNAMATES  
DI-PH-, DEOXYGENATN  
N-CYANO-ME-HALO-PH-  
N,A-DI-ARYL-  
RXN DI-PH-CARBOOHIMIDE  
RXN-(SUBST-PH)MALEIMIDES  
SYN  
NITRONIC ACIDS,  
3,5-DI-NO2-CYCLOHEXA-2,5-DIENE-  
4,(2,6-DI-MEO-PH)-3,5-DI-NO2-  
CYCLOHEXA-2,5-DIENE-  
NITROSAMINES,  
ACYL-ARYL-, NEW RXN, FURANS, 2,5-DI-  
N-ALKYL-, N-PYRIDYL-ET-  
N-ME-N-(SUBST-ME), SYN  
PHOTORXNS  
PHOTORXNS  
PHOTORXNS  
PHOTORXNS  
NITROSO CPDS,  
A-CL-  
ACID CATALYZED RXNS  
ALIPHATIC, TRI-ET(ME) PHOSPHITE  
REDUCTIVE REARR  
ARYL-, RXN OLEFINS  
ELECTRON TRANSFER  
ELECTRON TRANSFER  
INTER-, & INTRA-MOLECULAR RXNS  
PIPERAZINYL-  
PYRROLIDINEDIONE DERIVS  
RXN PYRIDINIUM ACETAMIDE  
RXN THIONCARBONILE  
NITROSOARENES, 1,2-CYCLOADDN TO  
KETENIMINES  
NITROXIDES,  
(2,2,6,6-TETRA-ME-4-PIPERIDINYL)-  
IDOACETAMIDES  
AAH-S-1,4-LABEL, SYND-D LABELED  
ARYL-TER-BUT-, STABLE RADICALS, & D  
LABELED  
NZABICYCLONONANES(3.3.1), 3-, 2,2,4,6-  
PENTA-ME-  
BIS(ORGANOSILYL)-  
BIBENZYL, PHOTOLYSIS  
IMIDAZOL-2,4-OXO-1-OXYL-SUBST-  
IMIDAZOLINES, 2-, 3-N-OXIDE, 2-ARYL-4,4,  
5,5-TETRA-ME-  
LONG CHAIN DERIVS, SYN  
N-ALKYL-, SELF-RXNS  
N,N-DI-ARYL-, SELF-RXNS, & D LABELED  
OXIDATN OF RH-OH  
PY-VINYL-, SYN  
PH-ROLES, 2,5-DI-H-2,2,5,5-TETRA-ME-3-  
(4-NO2-PHO)-CO-  
RADICALS, SYN  
RYN STRENE NO2 & NO  
TEROIDAL  
TERT-BU VINYL-PH, POLYMERIZN  
3-OXO-3H-INDOLYL-, FREE RADICALS  
NIVALENOL, FUSARIUM NIVALE, DERIVS &  
STRUCT  
NONBLENTHYLENE, ALKALOID  
NONOBIC ACID, CASSIA NODOSA, STRUCT  
NODOLIDE, STRUCT  
NODULINOL, STRUCT  
NONILIM, LIMONOID  
NONACOSANES,  
15-OXO-, C-14 LABELED, BIOSYN  
9-ACETO-10-OXO-  
NONADECANOIC ACIDS, ESTERS, D LABELED  
NONADECAPENTAENES, 1,6,9,13,18-, 10-  
COOME-  
NONADICES,  
1,5-, 9-OXO-ME-1-COOH-9-HO-, NEW SYN  
1,5-, 9-ETHYLENEDIKOXY-3-METHYLENE-6-  
ME-, PHOTORXN  
2,4-, 1-COOH-2-HO-6-OXO-7-ALKYL-  
2,6-, 2-CH2OH-6-ME-  
2,6-, 2,6-DI-ME-9-ANISYL-  
3,7-, 2-OXO-9-ME-  
NONADIENOIC ACIDS, 3,8-, ESTERS, ALKYL  
NONADIYNES,  
1,8-, OXIDN COUPLING  
2,7-, 1,1,9,9-TETRA-ETO-  
NONADIYHOLS, 7,8-EPOXY-3,5-1-,  
1-ME-1,8-BOLITE  
NONADRIDES, BYSSOCHLAMIC ACID, TOTAL  
SYN  
NONAHALICENES, D LABELED  
NONANEDIONES, BIS-ALKYL-PH-  
NONANILES,  
D LABELED CONFIG  
1,2-DI-SUBST-NH2-9-HO-9-PH-  
1-DIALKYLAMINO-9-PH-9-SUBST-  
1,9-DIOXO-1,9-DI-(SUBST-PH)-, DIOXIMES  
& DNP  
2,2-DI-ME-3(4), SUBST-, D LABELED  
2-DI-OXO-  
5-DI-OXO-, 3-HO-  
3,3,7,7-TETRA-ME-1,9-DI-SUBST-  
6-DI-HO-, OPT ACT  
NONANOIC ACIDS,  
BRANCHED  
ESTERS, ME, 2,4-DI-CL-2,3-EPOXY-  
2,4-DI-CL-2,3-EPOXY-

<b>(CONTINUED)</b>	
<b>NONANOIC ACIDS,</b>	
9-OXO-9-(SUBST)-PH	192711
<b>NONANONES, ALKYLTHIENYL-, CL-</b>	189399
<b>NONANOPHENONES, G,G-DI-D-LABELED</b>	198013
<b>NONNATRICONTANES, ME DERIVS</b>	193057
<b>NONATRIENES</b>	
1,6,8-, 3-ME-5-VINYLY-, ISOLATN	192603
3,6-, 1-CONME2, 7-ME-	196249
<b>NONENES,</b>	
1-, RXN FORMALDEHYDE	186584
1-, 1-ARYL-3-OXO-, MASS SPECTRA	191480
1-, 1-DI-BR-	196787
1-HO-, 2-CYCLO-PR-7-ME-	189951
3-, 2,2-DI-ME-	195425
3-HO-	187602
4-, 2,2-DI-ME-	195425
9-COOET-2-TRANS-1-CN	187461
<b>NONENONIC ACIDS,</b>	
& DERIVS	187602
3-, ESTERS, ME, 3-, 3-CL-2-OXO-	192520
<b>NONYNES, D LABELED</b>	192350
<b>NOOTKATONES, 11,12-DI-H-</b>	197000
<b>NOOTKATONE,</b>	
SESQUITERPENE, DERIVS, SYN	197834
SESQUITERPENOID	193477
<b>NORINOLS, D LABELED</b>	192307
<b>NORIPINONES, PHOTOISOMERIZN</b>	188381
<b>NORABEOPREGNANES, B, 19(10-9B)-, 11-</b>	
OXO-4,1,14A-TRI-ME-	195290
<b>NORABETATRIENES, 19-, 3,8,11,13-</b>	188378
<b>NORADAMANTANES, 3-SUBST-</b>	190267
<b>NORADRENALONES, N-CYCLOALKYL-</b>	193363
<b>NORALLOVSTAGNINS, 6-ME-</b>	196303
<b>NORANDROSTENONES, 19-, 1,4-, 10B-</b>	
CF3CO-3,17-DIOXO-	189497
<b>NORANDROSTANES,</b>	
A, D LABELED	198299
2,5,7-TRI-HO-, SYN & DERIVS	192073
B-, 3-OXO-, 17A-ME-, DERIVS & SYN	196864
B, 17-ME-, BR DERIVS	195421
D, SYN, DERIVS & D LABELED	190373
16-SUBST-, D LABELED	188789
19-, 17-OXO-, 3-SUBST-	189565
19-, 3-NHME-17-OXO-	189564
4-, 3,5,7-TRI-HO-3,5,17A-TETRA-ME-3,	
5-SECO-	186944
<b>NORANDROSTRIENES,</b>	
18-, 4,6,8(14)-, 3-OXO-, 17-ME-	197402
18-, 4,7,13(14)-, 3-OXO-, 17-ME-	197402
<b>NORANDROSTENEDIOLS, ALKYL-, DI-AC-</b>	188720
<b>NORANDROSTENES,</b>	
A-, 5-OXO-, TOTAL SYN	186064
B-, 4-, 3-OXO-, HYDROCYANATN RXN	195225
B-, 4-, 17-ME-, BR DERIVS	195421
19-, 4-, 3,17-DIOXO-, T & C-14 LABELED	192738
5-OXO-, TOTAL SYN	186055
<b>NORANDROSTENOLS, A, &amp; B-, REARR</b>	188624
<b>NORBERBERINE, 2-N, ALKYL-</b>	197591
<b>NORBICYCLOEKSANTALAL, SESQUITERPEN</b>	
E, ISOLATN & SYN	193273
<b>NORBIOTINS, DERIVS, C-14 LABELED</b>	188671
<b>NORBORADIENES,</b>	
CL SUBST	193793
CYCLOADN HALOKETENES	196696
DERIVS, SYN & RXN	191869
DIELS-ALDER ADDN ACRYLIC CPDS	192652
DIMERIZN, TRIMERIZN	195764
HOMO-DIELS-ALDER RXN	195807
METHYLENE, RXN	193402
RXN DI-CL	188084
2,5,7-SUBST-, D LABELED	191869
7-ISOPROPYLDENE-, SYN	188534
7-METHYLENE-, RXN AZIDES	185457
<b>NORBORANES,</b>	
C-14 LABELED	191264
DERIVS, NOCL ADDN	192073
HALO-, D LABELED	195501
1-ACETONYL-, PHOTOLYSIS	185429
1-CYCLOHEXYL-4-(1-NORBORNYL)-, & D	
LABELED	198010
1-DIAZO DERIVS	190353
1-ME-, DERIVS & SYN	188855
1,2-DI-CL-ME-5,6-DI-D-7-SUBST-	195737
1,2-DI-ME-2-CL-	198039
2-(2-ACLOYXY-ET-NH2-ME)-3-ME-	188211
2-(2-HO-ET-NH2-ME)-3-ME-, N-ACYL-	188211
2-ARYL-2-HO-3-EXO-NME2-CH2-, DERIVS	193869
2,8Z-, SYN & PHOTOCHEM	194380
2-CL-5,6-TRI-D	186532
2-CL-5,6-DI-D	186532
2-CL-5,6,7-TRI-D	186533
2-CL(BR)-3-ACYLAMINO-	185814
2-CO2H-2-SUBST-NH2-, & C-14 LABELED	189042
2-CO2H-2-SUBST-NH2-, ABS CONFIG	189041
2-ET-2-HO	194418
2-CL-2-18 LABELED	197515
2-HO-3(7)-CYCLOHEXYL-	194804
2-HO-7-PH-	194804
2-METHYLENE-, RXN N-BR-SUCCINIMIDE	197363
2-OXO-1-SUBST-, & TOSYLHYDRAZONES	195439
2-OXO-3-DIAZO-, ACID DECOMPOSITN	190259
2-OXO-3-SUBST-, D LABELED	190259
2-OXO-3-SUBST-, D LABELED	190260
2-SUBST-	191602
2-SUBST-3-CL-	194454
2,2-DI-ME-3-ETHNYLY-, SYN	195952
3,3-DI-COONE-, D LABELED	195050
3,3-DI-D-7-TERT-BU-	191967
3,3-EXO-DIMETHYLENE-7-SUBST-	195463
2,7-DI-ARYL-SO3-	188628
2,7-DI-F-	192368
3-ME-2-CH2CL	195274
3-ME-2-HO-, DIMER, NEW RXN	195737
3-PH-3-HO-2-SUBST-, C-14 & D LABELED	189038
3(7)-ME-2,3(7)-DI-SUBST-OXY-ME-, SYN	191763
5-CL-2-OAC-, D LABELED	196494
5-CN-1,2-DI-BR(&CL)-	197104
7-CL-2-AC-, D LABELED	196494
7-CL-2-CL-, SYN	197318
7-TERT-BU-, & D LABELED	188798
<b>NORBORANOLS,</b>	
DERIVS & STEREOCHEM	185717
3-, 1,5-DI-PH-, SYN	186781
<b>NORBORNENES,</b>	
ACRYLONITRIL ADDUCTS	189601
CN-, BROMINATN	197104
D LABELED	187799
DERIVS, SYN & NMR STUDIES	195522
HALOGENATN	195501
HEXA-CL, CHEM & PHOTOCHEM DEGRADN	
HYDRATION, PER-DEUTERIO SYN	186331
OXIDE, NEW RXN GRIGNARD REAGENTS	185211

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NORBORNENES,	
RXN I-CL	189595
RXN PH(CCL3)HG	192071
RXN S4N4	190493
SUBST., TL(OAC)3 OXIDATNS	188486
1,4,7,7-TETRA-ME-2-RS	194433
2-HEX-CL, D LABELED	194066
2- SYN & PROSTANOID SYNTHONS	193598
1,2,3,4-TETRA-PH. DERIVS & SYN	188802
2, 1,3,4,7,7-HEXA-BR-5-SUBST.	196429
5-BR-5,6-TRI-D, REDN	187282
5-CH2NHPR, HETEROCYCLIZATN	185808
5-CH2OH-6-CHO, DERIVS	193598
2-METHYLENE, D LABELED	196466
2-6-HO, 2-PH, SYN & DERIVS	196637
2- OXO	188946
2, 9,9-DI-CARBO-TERT-BUO-5,6-TRI-METHYLENE	195814
2-10-PROPENYL-5,5,6,6-TETRA-CN, D LABELED	190466
2-ME, ADDN CARBENS	189579
2, 7-TERT-BU, ADDN RXN	191967
5, ALKENYL BORON DERIVS	195958
2, 5-ACO-3-HGCL	194785
5-2-COOH, ANOXID OXIDN	191791
5-2-HO, 2-(4-ANISYL), & DERIVS	196666
5-2-HO, 7-PH-O-BENZOLYL	191762
5-ACO-6-D	187049
1,4,5,6,7-PENTA-CL-2,7-DI-SUBST.	186698
5,6-EPOXY, 2-OXIRANYL	194638
7-ARYL-SO3	188628
7-F	192368
7, 7-DI-ME-2-RS	194433
NORBORNOLIS,	
D LABELED	186331
2, 5-D LABELED	191469
NORBORNYLAMINES, 3-PH-3-HO-2, C-14 & D LABELED	189038
NORBORNADIZONIUM IONS, REARR	195439
NORBORPHAZES,	
DI-ALKYL KETALS, D LABELED	189629
2-RO, SYN, & D LABELED	189629
5(6)-D LABELED	191469
NORCARADIENES,	
NITROGEN ANALOGS	191524
STABILIZATN	196621
STRUCT	195488
2,4, 7-SUBST.	196444
7-CN-7,6-CN-DIBENZOFULVENYL-	190023
7-PHOSPHONO-7-ARYL, SYN	197337
NORCARANES,	
DERIVS, SYN & RXN	198564
1-COOET-3,3-ETHYLENEDIPOXY-7,7-DI-CL	197229
2-ME-7,7-DI-CL	198754
2-MEO-7,7-DI-BR-1(6)-SUBST.	195246
2-MEO-7,7-DI-BR-1(6)-D	195246
7-ARYL-7-CL	197944
7-AZO-4,5-DI-CL, THERMOLYSIS	196816
7-COO(COOBU)-7-MEO	188741
7-HALO, NEW SYN	186341
7-HALO-2-SUBST.	193574
7-BIS(ALKYLTHIO), SOLVOLYS	188529
NORCARANES, 2, 1-ME-	198754
NORCASSAMIDINE, ALKALOID	185918
NORCASSAMINE, ALKALOID	185918
NORCHELERYTHRINE, N, ALKALOID, NEW	194766
NORCHOLADIENES, 24-, 5,22-, DERIVS & SYN	194776
NORCHOLANES, 24-, DERIVS & SYN	194776
NORCHOLECALCIFEROLS, 24-, 25-HO-5,6-TRANS, SYN	195083
NORCHOLESTANES, 24-, 14-, 38,23-DI-HO-21-MEO, DERIVS	194700
NORCHOLESTANES,	
A-	189240
A, & D LABELED	198299
A, 2A-SUBST.	198547
A, 3A-SO-PR-3,5B-EPOXY, NEW RXN	189453
B, 4,5-EPOXY-3-MESO3	197935
B, 5A- & 5B, DERIVS & SYN	196864
B, 5,6-DI-BR-3-HO	195821
19, 10-HO-5B-ME, DERIVS, REAR	191745
19, 5-ME-3-HO, & DERIVS	194464
NORCHOLESTANOIC ACIDS, AZACHOLESTANES PREP	186508
NORCHOLESTANES,	
B, 4-, 3-OXO, DERIVS & SYN	196864
B, 4-A(ACO)HO-3-MESO3	197935
NORCORDALDINE, ALKALOID, SYN	186659
NORDESANDROSTENES, 19A-, 9-, 17B-HO-	195003
NORDITERPENES, DIOSCOREA BULBIFERA	193145
NORDITERPENIDS, PODOCARPUS MACROPHYLLUS	196435
NORDRACORODIN, PIGMENT, STRUCT	187788
NORDRACORODIN, PIGMENT, STRUCT	187788
NOREPINEPHRINE-DEPLETING ACTIVITY	189551
NOREPINEPHRINE, DRUG, ANALOGS	195910
NOREPINEPHRINES, O-SULFATES, SYN	189464
NORESTRADIENES, A-, 1,5(10), DERIVS	197301
NORESTRADEXANES, 18-, 1,3,5(10),6,8,13-, 3-MEO-17B-ME	191468
NORESTRENES, A-, 1(10), 11B-ACO-	197301
NORFLAVAPIDIC ACIDS, AB, PHLOROGLUCI NOL DERIVS	195622
NORMALFORDIN, FUROCUMARIN, MS, & D LABELED	190723
NORMALKENDIN, FUROCUMARIN, MS, & D LABELED	190723
NORHARMAN, ALKALOID, 1-CONH-2	194763
NORHERQUEINONE, STRUCTURE	189947
NORHOMODROSTANES,	
A.D. 16A-HO-4-ME-4-SUBST-PENTYL	189587
18-D, 3-OXO-17A,17A-DI-ME-1,13,15,17-TE	188641
NORHOMOCOMINANES, C-D, DELTA-5-, D LABELED	190651
NORHOMOEPICORINACETONES, C-D, 17-, 21-ACO, SYN	194711
NORHOMOCURANES,	
A, SYN	195473
B, SYN	195473
NORHOMOSTEROIDS, TOTAL SYN	188629
NORHOMOTESTOSTERONES, 19, SYN	187112
NORISOHALFORDIN, FUROCUMARIN, MS, & D LABELED	190723
NORKAURANES, 17-, 16-OXO, SYN & RXNS,	
OXO-7B-SUBST.	196844
OXO-7B-SUBST.	192564

NORXANTHOPHANES, SESQUITERPENE, SYN	198617
NORKURANINONE, FLAVONOID	186388
NORLANTOSTENES, 32-, 14B-, SYN	191015
NORLEUCINES	
ESTERS, ET-, N-AC-, C-14 LABELED	190370
HO-, NEW SYN, & T LABELED	197075
NORLEUCINS, SECURIGINS, C, TRI-ME-	196800
NORLOBELANDINE, ALKALOID, LOBELIA POLYPHYLLA	190878
NORLUPANES, 30-, 20-OXO-3B-ACO-, DERIVS	190133
NORLUPANOLIDES, 30-, 28,19B-, 20-OXO-, DERIVS	190134
NORMACROMERINE, ALKALOID	188009
NORMENTHOLS, 10-, 4-ME-8-OXO-, CONFORMATN	188988
NORMUSCARINS, SYN	187678
NORMUSCARONES, SYN	187678
NORMARCEINE, ALKALOID, NEW SYN	195550
NORNICOTINES	
N-SUBST-	186655
1'-ACYL, ISOLATN & SYN	193709
NORNIDULIN, TRIS-DECHLORO-, DEPSIDONE, & C-14 LABELED	193205
NORNINGACILACTONES, & DERIVS	185346
NOROBAMEGINE, 2-H-, ALKALOID	197585
NORONENIC ACIDS, ESTERS, ALKYL, ACO-	190134
NORPANTOTHENIC ACIDS, ET-, C-14 LABELED	197044
NORPERSITANES, SYN	189045
NORPIMARENOLS, 18(19)-8(14)-4-, & 15-DELTA	187345
NORPHANES	
2-HO(NH2)-, & DERIVS	193080
6,6-DI-ME-2-ETHYNYL-, SYN	195952
NORPININES, 6,6-DI-ME-2-ETHYLAMINE-2-, SYN	191075
NORPROPAGIENES, 17-, 9-ME-15-COOH-, DERIVS	192847
NORPROPAGADIENES, 19-, 3,5-, 3,20B-DI-ACO-	194705
NORPROPAGNAMES	
D, SYN, DERIVS & D LABELED	190373
19-, 5A,10A-, & 4,14A-TRI-ME-, DERIVS	190695
19-, 5A,6,6-TRI-F-3,20B-DI-HO-, SYN	194705
NORPROPAGNATRAENES, 19-, 1,3,5(10), 17(20)-, 3-MEO-21-CL(OAC)-	194642
NORPROPAGTRIENES	
19-, 3,5(10)-, 20-OXO-, 3,14,17-TRI-HO-DI-ME-CH(OH)-, & C-14 LABELED	197902
19-, 1,3,5(10)-, 3-MEO-17A-HO-20-OXO-21-ACO-, NEW	194642
NORPREGNIENES	
B-, 4-, 3,20-DI-OXO-17A,21-DI-HO-8-, 5-, 20-OXO-, DERIVS	196033
8-, 5-, 20-OXO-, DERIVS	196033
NORPROGESTERONES, 19-, 6,6-DI-F-, SYN	194705
NORSAPPHYRINS, SUBST-	197616
NORSOPOLINES, DEOXY-, & N-AC-DEOXY-	196753
NORSESCOPTERPENES, DINEUTES DISCOLOR	
	198018
NORSTALAUANINE, ALKALOID	196531
NORSTERANTHRENS, 7-ME-, SYN	192393
NORSTEROLS, DES-A-ANDROST-9-ENE-5-ONE, SYN	186055
NORTESTOSTERONES	
B-, 17A-ME-17-AC-, NEW SYN	188720
DI-ME-CH(OH)-, & C-14 LABELED	190778
ESTERS, TERPENYL	197143
19-, D LABELED	188690
19-, HOMOFARNESATE ESTER, SYN	193311
19-, 17-ACO-4,4-DI-ME-, D LABELED	189762
19-, 9-CN-, SYN & X-RAY STUDY	192536
NORHEBAZONES, N-CHO-1-ME-DI-H-, SYN	196584
NORHECLENES, 3-ACO-5-HCG(OAC)-	194785
NORTRACHELOSIDE, LIGNANOLIDE, REVISED STRUCT	197519
NORTRYCICLANES	
ION-PAIRS	198030
PD COMPLEXES, RXN ORGANOMERCURY	
	187005
NORTRYCICLENES, 5-CN-2-CL-	197104
NORTRYCLENES, SYN, D LABELED	187699
NORTRITERPENOLIDS	
EUPTLEEA POLYANDRA	189998
EUPTLEEA POLYANDRA	189999
NORTRAP	
N-OXYL-, DIMERIZATN	197986
1H,5H-, 2,3-DI-HO-8-COOET-, & DERIVS	192465
2,3-DI-HO-8-COOET-, DERIVS	192918
2A-BENZOYL-OXY-3B-HO-	186567
NORTROPINE, N-CARBOPHENOXY-, NORTROPINE, N-CARBET-THOXY-	191412
NORTROPINONES, N-SUBST-, NEW SYN & D LABELED	188082
NORVALINES	
ESTERS, ET-, N-AC-, C-14 LABELED	190370
G-HO, ISOLATN BOULETS SATANAS	194919
NORVINSANES, 6(8)-ME-	196903
NORYOHIMBANE, 17-, ALKALOID, DERIVS	194305
NOVONAMINE, COUMARIN	195027
NOVOBIACIN, ANTIBIOTICS	195027
NUCIFERINE, ALKALOID, N-OXIDE, SYN	188827
NUCIFERINES, 7-BZO-DEHYDRO-	195964
NUCLEIC ACID SYNTHESIS INHIBITNG ACTIVITY	198969
NUCLEIC ACIDS	
CYTOSINES, 1'-ARABINOFURANOSYL-, 2'- & 3'-, ESTERS	195902
NEW SYN	187279
RXN PH-BE-BENZ(A)ANTHRACENE, & T LABELED	185570
NUCLEOPHILES	
FORMATE & OXALATE	187556
RXN WITH CHOLESTANES, 3-ACO-6-NO-	190774
NUCLEOPHILIC REAG.	
DISPLACEMENT, BICARBONATE ANION NEW NUCLEOSYL GROUP WITH AROMATIC SEC-NH2	194142
NUCLEOSIDES	
A-D-ERYTHROFURANOSYL-, HOMOLOGS	189301
ADENINES, LYXOHEXENOFURANOSYL & MANNOFURANOSYL-, DERIVS	189615
ADENINES, MANNOFURANOSYL-, & HEXENOFURANOSYL-, DERIVS	189613
ADENINES, REARR	189222
ADENINES, 9-(W-HO-ALKYL)-	187370
ADENINES, 9-DIFURANOSYL-,	
XYLOFURANOSYL-, GLUCOFURA	189614
ADENOSINE, 2-(3')-O-PEPTIDYL, DERIVS	196678
ADENOSINES	195818



NUCLE	
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NUCLEOSIDES	
ADENOSINES, DESOXY-	197472
ADENOSINES, MASS SPECTRA	187908
ADENOSINES, MASS DERIVS, O-18	
LABELLED	191277
ADENOSINES, N(6)-SUBST-	188060
ADENOSINES, N(6)-SUBST-, NEW SYN	191343
ADENOSINES, O-BENZYL-, SYN	197323
ADENOSINES, SUBST-	187299
ADENOSINES, 1-(1-(3-DEOXY-3-SUBST-NH2)RIBOFURANOSYL)-	197906
ADENOSINES, 1,N6-ETHENO-, TRIPHOSPHATE	188041
ADENOSINES, 2',3'-O-ISOPROPYLIDENE-5'-SUBST-	190891
ADENOSINES, 2-, 6- & 8-SUBST-	190791
ADENOSINES, 2,(3)-O-BENZYL-	198580
ADENOSINES, 3'-DEOXY-	188544
ADENOSINES, 3,(9)-(2,3-DI-HO-PR)-, & PHOSPHATE DERIV	191592
ADENOSINES, 5'-ARYL ETHERS	197482
ADENOSINES, 5'-DEOXY-2'-F-, SYN	192125
ADENOSINES, 8-CL-, SYN & C-14 LABELED	
	193346
ADENOSINES, 8,2'-THIO- & AMINO-	198385
ADENOSINE ALCOHOL DERIVS	195580
ANOMALOUS CLEAVAGE	196100
ANTIBIOTICS, GOUGEROTIN, TOTAL SYN	192733
ARABINOFURANOSYL	194319
AZAADENINES, 8-	198652
AZADENINES, 2-, SYN	194084
AZAPURINES, 2-, SYN	188049
C, SYN OF INTERMEDIATES	191099
CONVERSION TO DEOXY CPD	189429
CYCLOADENINES, 8,2'-	190272
CYCLOADENOSINES	190481
CYCLOADENOSINES, 6-DI-ME-, DERIVS	187890
CYCLOAZOURIDINES, O(5)-6(S)-, 5-	194116
CYTIDINES, ACYL DERIVS, & T LABELED	187657
CYTIDINES, ANALOGS	186629
CYTIDINES, PHOTOCHEM	197364
CYTIDINES, 2'-DEOXY, D LABELED	186168
CYTIDINES, 2,(3)-O-BENZYL-	198580
CYTIDINES, 5-BU-N(4)-SUBST-	197421
CYTIDINES, 5-RIBOFURANOSYL-	196156
CYTOSINES, ARABINOSYL-	196114
CYTOSINES, DIPHOSPHATE	197364
CYTOSINES, GALACTOPYRANOSIDE DERIVS	187744
CYTOSINES, GLUCOPURANOSIDE DERIVS	187746
CYTOSINES, SUBST-	187618
CYTOSINES, SYN	193246
CYTOSINES, 1-(SUBST-2-HEXENOPYRANURIC ACID)-	192458
CYTOSINES, 1-(2-DEOXY-ARABINOSYL)-, D LABELED	187742
CYTOSINES, 1-A(3'-DEOXYARABINOPYRANOSYL)-	196827
CYTOSINES, 1-ARABINOPYRANOSYL-	188811
CYTOSINES, 4-THIOURACIL PHOTORXN	187919
CYTOSINES, 5'-ALKANONYL-ARABINOFURANOSYL-	188583
CYTOSININE, SYN	193162
DEAZAISOADENINES, 1, 3-	194081
DIAZAADENOSINES, 2-, 8-	188049
ESTERS, 2'(3')-O-ISOVALENYL(ISOBUTYR-YL)-	187735
FROM DEOXYPSICOSE	194569
FUROPYRIMIDINES(3,2-D)	196677
GUANOSINES, A-2-DEOXYTHIO-, NEW SYN	
	197494
GUANOSINES, DEOXY-	197472
GUANOSINES, 1-ME-8-T-	191312
GUANOSINES, 2',3'-CYCLOPHOSPHOROTHIOATES	197852
GUANOSINES, 8-ME- & 8-CF3-	192200
GUANOSINES, 8,2'-THIOANHYDRO-	191841
GUANOSINES, 8,2'-THIOANHYDRO-, NEW SYN	
	196501
HALOGENATN	195811
HO-ALKYLPHOSPHONO-	194570
HYPOXANTHINES, 3,(9)-(2,3-DI-HO-PR)-, & PHOSPHATE DERIV	191592
INOSINES, 8,2'-THIO- & AMINO-	198385
INOSINES, 8,2'-THIOANHYDRO-, NEW SYN	195601
N-(2,3-DI-HO-PR) DERIVS	185671
NEW SYN	187875
OROTIC ACIDS, N-SUBST	188746
OXOFORMYICIN, SYN	187454
PENTOSES, 2-DEOXY-2-ME-, DERIVS	187045
PHOSPHORYLATN WITH 2-PHENYLENE	186928
PHOSPHORCHLORIDATE	187949
PURINE B-D-, NEW SYN	195209
PURINE, LIGHT & G-RAY INDUCED RXN WITH ALCOHOLS	186218
PURINES	197466
PURINES, F- & ME3N-	187794
PURINES, 2,6-DI-CL-9-GLYCOSYL-	197981
PURINES, 5'-MONOPHOSPHATE, 8-SUBST-	187980
	187980
PURINES, 6-MES-9-(2,5-ANHYDRO-1-DEOXY-ALLITOL)-	192467
PURINES, 9-ARABINOHEXOPYRANOSYL-, DERIVS	198377
PURINES, 9-8-D-RIBOFURANOSYL-	198078
PURINES, 9-HEXOPYRANOSYL-	190076
PURINES, 9-RIBOFURANOSYL-2-F-	188066
PURINES, 9H-, 9-(3-DEOXY-8-D-RIBOFURANOSYL)-6-NH2(NHME)	188054
PURINOPYRIMIDINES(3,2-D)	196677
PYRIDONE CONTG	193315
PYRIMIDINE DERIVS, NEW SYN	195045
PYRIMIDINES	191986
PYRIMIDINES, 5-BU-	197421
PYRIMIDINYL-, 5-MERCAPTO-, NEW SYN	196874
PYRROLO(2,3-D)PYRIMIDINES	185643
RIBO-, 2'-ACETAL 5'-ESTERS	185513
RIBOSYL ANALOGS OF CHLORAMPHENICOL	
	187993
RXN 7-BR-ME-BENZANTHRACENE(A), & T LABELED	185570
SELENOGUANOSINES, 2'-DEOXY-	194684
STREPTOMYCIN ANTIBIOTIC	
ARABINOFURANOSYLADENINE	189988
THIOBROMINES, & 8-CL-, RXN PCL5	187111
THIAZOLOPYRIMIDINES(5,4-D)	186993
THIOADENOSINES, 5', HOMOCYSTEINE DERIV	195545
THIOURACILS, 4-, CYTOSINE PHOTORXN	187919
THYMIDINES, ANALOGS	186629
THYMIDINES, OCOC DERIVS	196836
THYMIDINES, 5'-DEOXY-5'-NH2-, RXNS	191521
THYMIDINES, 5'-O-ARYL-	188489
THYMIDINES, 5'-SUBST-COO-	197121

NUCLE	
(CONTINUED)	
NUCLEOTIDES	
THYMINE POLYMERIN C	185558
THYMINES, F DERIVS	191583
THYMINES, GALACTOPYRANOSIDE DERIVS	187744
THYMINES, GLUCOPURANOSIDE DERIVS	187746
THYMINES, 1-(2-DEOXYXYLOFURANOSYL)-	
	187747
THYMINES, 2-NH2-ET DERIVS	194796
THYMIDYLIC ACIDS, 5'-	186101
URACIL DERIVS	191481
URACIL, NEW SYN	188127
URACILS, ANALOGS	197807
URACILS, DERIVS, NEW SYN	192086
URACILS, N-SUBST-	188746
URACILS, 1-(2-DEOXY-ARABINOSYL)-, D & T LABELED	
	187742
URACILS, 1-(2-DEOXYXYLOFURANOSYL)-	187747
URACILS, 2-NH2-ET DERIVS	194796
URACILS, 3-(8-D-RIBOFURANOSYL)-	187044
URACILS, 5-F-	195899
URIDINES	193134
URIDINES, ANALOGS	186629
URIDINES, ANALOGS	196401
URIDINES, ANALOGS	196402
URIDINES, DERIVS, C-13 LABELED	191472
URIDINES, N-ME-5-(2-DEOXY-2-DEOXY-XYLOFURANOSYL)-	189489
URIDINES, 2'-DEOXY-, SYN & DERIVS	189596
URIDINES, 2',3'-O-BENZYLIDENE	190891
URIDINES, 5'-D-DEOXY-5'-NH2-, RXNS	191521
URIDINES, 2'-ANHYDRO-	196502
URIDINES, 3'-O-TRITYL-	196430
URIDINES, 3',5'-DI-O-BZ-2'-BR-2'-DEOXY-3-N-BZ-	189597
URIDINES, 3,5-DI-O-AC-2'-ANHYDRO-	
	196681
URIDINES, 5'-DEOXY-5'-F-, SYN	195635
URIDINES, 5'-OCOC-	196836
URIDINES, 5-BU-, DERIVS	197421
URIDINES, 5-ME-OCOC-2-, C-14 LABELED	191485
URIDINES, 5,6-DH-, O(2)-ANHYDRO-	194896
URIDINES, 6-NHCP-5-6-H-	196969
2'-DEOXY-, URONIC ACIDS, DECARBOXYLATE	
	192344
IVE ELIMINATN	195850
2'(3')-O-BENZYL-, NEW SYN	195850
2-(N-ME-N-4-CHO-PH-2-H2N-ET)-	188897
2-SUBST-NH2-ADENOSINES	186254
3-FURANOSYL-TRIAZOLES	191880
3-FURANOSYL-TRIAZOLOPYRIMIDINES	191880
4-OKO-DESOXY-, SYN	194315
4-NO2-IMIDAZOLE DERIVS	197055
5-(SUBST-TRITYL)-	191919
5-CARBOXYLATES, CONFORMATN	188709
5-DEOXY-2'-O-ARYL-	185577
5'-PYROPHOSPHATES, CONFORMATN	189981
5-BR-6-AZAUACILS, RXN	186120
5-DEOXY-URIDINES, 5-BR-5'-ME-	
	197414
PHOSPHONATE	192871
8,2'-CYCLOTHIOURINE-	187363
8-DEOXY-2'-O-ARYL-ADENINE, SYN	
	188582
ADENINES, 4-ME-NICOTINAMIDES	
ADENINES, 9-8-D-ARABINOPYRANOSYL-3, 5'-PHOSPHATE	196869
ADENOSINE TRIPHOSPHATE ANALOGS	186065
ADENOSINES, CYCLIC-MONOPHOSPHATE-	194559
8-T-	196255
ADENOSINES, G-F TRIPHOSPHATE, SYN	195584
ADENOSINES, IO4 OXID, NEW RXN	187367
ADENOSINES, N(6)-NH2-HEXYL-5-PHOSPHATE	193059
ADENOSINES, PHOSPHOROTHIOATE	190979
ADENOSINES, T LABELED	196069
ADENOSINES, TRI-PHOSPHATE	189317
ADENOSINES, 3',5'-CYCLOPHOSPHATE ANALOGS	197334
ADENOSINES, 3',5'-CYCLOPHOSPHATE, ANALOGS	
	195174
ADENOSINES, 5'(3')-(4-NO2-PH)-TRI-PHOSPHATE-	196399
ADENOSINES, 5'-PYROPHOSPHORYL-(7-D-SEDOHEPTULOSE)-, C-	190489
ADENOSINES, 5'-TRIPHOSPHATES	194034
ADENOSINES, 8-CL-5-SUBST-, C-14 LABELED	193346
ADENYLIC ACIDS, DERIVS	187052
ADENYLIC ACIDS, ESTERS, RIBOFLAVINYL	194514
ADENYLIC ACIDS, ME3SI DERIVS, O-18	
	191277
ADENYLIC ACIDS, SAVAGE	196100
CYCLOC, IODINATED TYROSINE DERIVS, I-125 LABELED	190821
CYCLOC, NEW SYN	187875
CYCLOADENOSINES	195284
CYCLOTHYMIDINES, O(2), 5', 3'-PHOSPHATE, POLYMERIZATN	194588
CYTIDINES, N-OR-, DI- & TRI-PHOSPHATE	194618
CYTIDINES, PHOSPHOROTHIOATE	190979
CYTIDINES, 5-CL-5'-DI-PHOSPHATE-	196926
CYTIDINES, 5-CL-5'-DI-PHOSPHATE-	196926
DEOXY-, MICROBIAL DNA, P-32 LABELED	195180
DEOXY-, MICROBIAL DNA, P-32 LABELED	194045
DEOXYRIBO-, OLIGOMERS, P-32 LABELED	195057
DEOXYRIBO-, SYN DERIVED SEQ	196071
DI-PHOSPHATES, CARBOHYDRATE DERIVS, T LABELED	188664
ESCHERICHIA COLI TRNA(PHE), C-14 & T LABELED	196398
ESCHERICHIA COLI, TRNA-F-MET-	194820
ESCHERICHIA COLI, 4-THIOURIDYLIC ACID CONTNG	192582
ESTERS, 2'(3')-O-ISOVALENYL(ISOBUTYR-YL)-	187735
ESTERS, 4-SUBST-PH-ET-	192193
GLYCEROL DERIVS, C-14 & P-32 LABELED	191290
GUANYLIC ACIDS, T- & P-32 LABELED	192041
INOSINIC ACIDS, TRI-PHOSPHATE, C-14 LABELED	186641
INTERACTN & SELF-ASSOCIATN	185552
MS2 RNA 5'-TERMINAL SEQ	185550
NEW SYN	189516
NEW SYN, ET TRI-CL-ME-PHOSPHONATE	187572
PYRIDONE CONTG	193315
Q(BETA) RNA FRAGMENTS, P-32 LABELED	
	192583
REOVIRUS RNA P-32 LABELED	187796
RIBO-, L FORM	185445
RXN D-ME-VINYL-SULFONIUM BROMIDE	194683
S CONTNG, ADENOSINE, GUANOSINE, URIDINE PHOSPHATES	186155
S-ALKYL PHOSPHOROTHIOATES	190372
SEQ, BACTERIOPHAGES FD.F. & PHIX174, P-32 LABELED	190605

NUCLE	
(CONTINUED)	
NUCLEOTIDES	
SEQ, GLYCOSYL, TRNA, STAPHYLOCOCCUS	
EPIDERMIS	194124
SEQ, RNA, BACTERIOPHAGE R17, P-32 LABELED	197068
SEQ, RNA, 28 S, NUCLEOLAR & RIBOSOMAL & P-32 LABELED	193663
SEQ, RNA, 4, 5 S	193662
SEQ, R17 RNA, P-32 LABELED	190832
SEQ, TOBACCO VIRUS, P-32 LABELED	187368
SEQ, TORULOPSIS UTILIS	195352
SEQ, TORULOPSIS UTILIS	195354
SEQ, TRANSFER RNAS	196968
SEQ, TRNA(ASP)	189923
SEQ, TRNA(ASP)	189924
SEQ, TRNA(ASP)	191782
SEQ, TRNA(PHE), T LABELED	192032
SYN	191693
THYMIDINEPHOSPHONIC ACIDS, 5', 5'-DEOXY-, & DERIVS	187922
THYMIDINES TRI-PHOSPHATES, 5'-H2N-5'-DEOXY-	188102
THYMIDINES, DERIVS	197353
THYMIDINES, PHOSPHOROTHIOATE	190979
THYMIDINES, TRI-PHOSPHATES	194680
THYMIDINES, 3(4)-HALO-ACETAMIDO-PHOSPHATES	188924
THYMIDYLIC ACIDS, P-(4-NME2-ANILATE)-	197106
THYMIDYLIC ACIDS, POLY-, P-32 LABELED	195085
THYMIDYLIC ACIDS, POLYMER, P-32 LABELED	188663
THYMIDYLIC ACIDS, SORBITOL DERIVS	197849
THYMIDYLIC ACIDS, SYN	194668
THYMIDINONES, 5-(4-NO2-PH)-3'-SUBST-TRIDECADEOXYRIBO-, SYN & P-32 LABELED	188326
TRIPHOSPHATES, G-THIO DERIVS, C-14 & T LABELED	190372
TRNA-HIS, SEQ & P-32 LABELED	193664
TRNA/FMET MODIFICATION	197850
URACILS, NEW SYN	189660
URACILS, 3-(8-D-RIBOFURANOSYL)-, 2',3'-CYCLOPHOSPHATE	187044
URIDINES	194559
URIDINES, DERIVS	192281
URIDINES, 2'-N3-2-DEOXY-	193937
URIDINES, 5'-DEOXY-5', 6-EPIIMINO-5,6-DI-H-2',3'-O-ISOPR-	189474
URIDINES, 5-CL-5'-DI-PHOSPHATE-	196926
URIDYLIC ACIDS, & URIDINE ANALOGS	196401
URIDYLIC ACIDS, & URIDINE ANALOGS, T LABELED	196402
URIDYLIC ACIDS, SORBITOL DERIVS	197849
URIDYLIC ACIDS, 6-COOH-, DERIVS	194568
1-DEAZA-8-AZADENOSINE	185396
2'-AZIDO-2'-DEOXYURIDINE 5'-MONO- & DI-PHOSPHATE	192653
3'-PHOSPHATES, SYN & POLYM	192345
30S RIBOSOMES, P-32 LABELED	189979
5-(SUBST-TRITYL)-	191919
5-METHYLENE- & 5,6-DI-H-PYRIMIDINES CONTNG	192618
NUCLEOBASIS	
CAROTENOIDS	187894
CAROTENOIDS	187895
NUDIFLORINE, C-14 LABELED, BIOSYN	197903
NUZHENONE, MONOTERPENE GLUCOSIDE, DERIVS	195946
NUPHAR LUTEUM	
ALKALOIDS	196048
ALKALOIDS	196055
NUPHARIDINE	
ALKALOID, TRANSFORMATN, D LABELED	191162
DEOXY-7-C-	196048
NUPHARIDINES, ALKALOID, STRUCT	191162
NUPHAROLUTINE, ALKALOID, DERIVS	196048
NURRARA EXOTICA, COUMARIN	196920
OBACUNONE, LIMONOID	186439
DEUTAFURAN, BENZOFURAN, RACEMIC FORM	196628
ORTUSQUINONE, QUINONOID CONSTIT, DALBERGIA RETUSA	192732
OBUTUSQUINONES, ISOLATN, SYN & DERIVS	198640
OCCEANTALOL	
SESQUITERPENE, OXID	191765
SESQUITERPENE, SYN	198669
SESQUITERPENE, TOTAL SYN	190107
SESQUITERPENE, TOTAL SYN & D LABELED	190116
OCODOL, SESQUITERPENE, ABSOLUTE SYN	191840
OCOBIRINE, ALKALOID, ABSOLUTE CONFIG	191101
OCOTENESIMINE, ALKALOID, ABSOLUTE CONFIG	191101
OCOTENESIMINE, 9,14-DI-OXO-2,3-DI-HO-, DERIVS	189075
OCOTENESIMINE, ALKALOID, ABSOLUTE CONFIG	191101
OCORATOKINS, ALPHA	191678
OCORIBIRINE	
ALKALOID	189948
ALKALOID, SYN	197948
ALKALOID, TOTAL SYN	187691
OCCHROSIA WIELLANDII, ALKALOIDS	196536
OCOLLAGENS, RAT SKIN, PEPTIDES	186538
OCOTEA GLAZIOVII, ALKALOID, GLAZIOVINE	187522
OCOTEA PUBERULA, ALKALOIDS	195772
OCOTEA VARIABILIS, ALKALOIDS	198671
OCOTEAINE, ALKALOID, DERIVS	195772
OCOTILLOLS, II, TRITERPENE, DERIVS	188189
OCTACOSANES, 1,3,25,27-TETRA-HO-	187342
OCTACADENINES, 1,17, 5,14-DI-OXO-	192511
OCTACADENAMIDES, N-ME-9(12)-CO2ME-	187528
OCTACANES	
1-NH2-, N-CF3CO-	198525
2,3,16,17-TETRA-OXIMO-	187691
2,17-OXO-, SYN	187691
7,8-CIS-EPOXY-2-ME-, NEW SYN	188535
9,10-DI-T-, & DERIVS	191562
OCTADENIC ACIDS	
ESTERS, ME, 12-HO- & DI-ME-SILYL DERIVS, D LAB	196890
ESTERS, OCTADEYL-17-SUBST	196685
11-HO-, 9,15,16-TRI-OXO-	192659
9,10,18-TRI-HO-, RESOLUTN	194754
OCTADENES	
4, 1,3-DI-HO-, 2-ACYL-NH-1-O-GLYCOSYL-	197890
4, 1,3-DI-HO-2-(NH-DOCOSANOYL)-	196247

OCTAD	
OCTADENIC ACIDS, ESTERS, ME, 2-GLUCOSYLOXY-, & 2-ME3SIO-	
GLUCOSYLOXY-, & 2-ME3SIO-	194129
OCTADIENES, ACYL-, HO-	187192
OCTADIENES, 3,5,1,7-, 1,8-DI-PH-3,4,5,6-TETRA-ME-	190249
OCTADIENES	



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<b>LEANES</b>	
12, 28(A), 38-DI-HO-28-COOH, & DERIVS	196518
12, 3-O-28-SUBST	190003
12, 3,11-DI-HO, 12-BR	196070
<b>LEANOLIC ACIDS, MICROBIAL METABOLITE</b>	
<b>S</b>	194983
<b>LESTERS, ACIDS</b>	
ESTERS, 8-GLUCOSYL, 3-OLOGOSACCHARI	
DE	189284
ESTERS, ME, 3-O-CINNAMOYL	187202
PHOTOXIDIN	189998
<b>LEARIA HETEROCARPA, DITERPENES</b>	186906
<b>LEARIN, DITERPENE LACTONE FROM</b>	
<b>LEARIA HETEROCARPA</b>	186906
<b>LEFINS</b>	
ACYLAMINO RADICAL ADDN	185814
ADDN ADAMANTANE	194637
ADDN ISOINDOLES, 1-OXO, 3-ETO, NEW	
RXN	196834
ADDN THIYL RADICALS	188330
ALCOHOL ADDN	197913
AMINOUREA	197913
ANODIC OXIDN WITH ORGANIC ACIDS	186339
ARYLATN, BY PD(OAC)2 & TRIARYLPHOS	
PHINES	193633
ARYLATN & CARBOALKOXYLATN RXNS	187491
BICYCLIC, CYCLOADDN SAN4	190493
CYCLOADDN RXNS, BENZYNE	186008
CYCLOPROPANATN	191153
DELTA-OXO, THERMAL CYCLIZATN	198122
DELTA-OXO, THERMAL CYCLIZATN, NEW	
RXN	198122
DIAZO KETONE ADDN, NEW RXN	186260
ECHINACEA PALLIDA	193897
ELECTROLYSIS & PHOTOOXIDN IN N3 ION	
	190524
F, RXN AZODICARBONYLATE	187169
F, RXN DIETHANOLAMINE	196819
F, RXN SO2	193522
F, RXN SUPEROXIDES	191898
FE(CO)5 COUPLING, KETONE SYN	194453
FROM GLYCOL THIONOCARBONATES &	
FE(CO)5	198119
FROM HO-SULFOXIDE, NEW SYN	189440
FROM HYDROLAMINATN RXN OF	
ACETYLENES, D LABELED	186192
FROM 1-ME-CYCLOPROPENE & R3B	198303
HALOGENATN	198979
HALOGENATN WITH CUX2, NEW SYN	185735
MACROCYCLIC, NEW SYN	190824
NEW RXN, CYCLOADDN TO A-CL	
NITRONES, AG(+)-INDUCED	197360
NEW SYN	190975
NEW SYN, D LABELED	191266
NEW SYN, DEOXYGENATN VIC DIOLS,	
W(V)	191144
NEW SYN, FROM CARBONYL CPDS &	
WITTING RESINS	188943
NEW SYN, FROM HO-ALKYL PH SULFIDES	189770
NEW SYN, FROM SULFOXIDES &	
SULFENATES	193645
NITRO ESTER ADDN	194863
OPT ACT, SYN	191611
OXIDIN, SECO	198002
PER-F, RXN NITROSOMETHANE	191380
PHOTOADDN THIONES	193104
PHOTOCHEM RXN AZIDES	189936
PHOTOXIDIN, RXN AZIDE ION	187530
RXN ALDEHYDE, MN CATALYST	195396
RXN ALKALI, METAL & RX	189929
RXN CL3CO2ME & METAL CARBONYL	
COMPLEXES	188078
RXN CS2 UNDER HIGH PRESSURE	188080
RXN CYCLOBUTENES, 1, 1-PH-2-BR-3,4-	
DIOXO	189549
RXN F3-NITROSOMETHANE	191379
RXN ISOPROPYLIDENE YLIDES	196789
RXN MERCAPTO-DITHIOPHOSPHATE	196882
RXN METHYLENECYCLOPROPANES	194032
RXN PYRIDINES, 4-SCl-2-TETRA-CL	191258
RXN WITH PB(OAC)4 & HF	192368
STEREOCHEM PURE ISOMERS, SYN	186068
SYN FROM OXOSILANES & GRIGNARD	191709
THERMAL FORMATN, HOFMANN-LIKE RXN	189791
TRANS DISUBSTITUTED, NEW SYN	198793
TRANS, NEW SYN, HYDROBORATN	197257
W-ME, ELECTROPHILIC ADDN	190960
1-NE-3-ACO	193439
3,4-EPOXY, PHOTOCHEM	191453
<b>LEIC ACIDS</b>	
ESTERS, DI-STEROYL-GLYCERO	198281
ESTERS, SORBITYL	191664
SOPHOROSIDES, 17-HO-	196685
LENTHIONINE, HETEROCYCLE	198920
LEORESINOLS, ESTERS	198710
LEUROPEIC ACIDS, SYN	192881
<b>LIQUIDCRYSTALS</b>	
C-14 & T LABELED	188033
C-14 LABELED	187735
DEOXY, C-14 & P-32 LABELED	185548
DEOXYRIBO, NEW SYN	197211
INOSINIC ACIDS, C-14 LABELED	197853
NEW SYN	196442
REOVIRUS, P-32 LABELED	194745
RIBO SERIES	194559
RNA, S5, E. COLI, P-32 LABELED	188034
T LABELED, BINDING TO RIBOSOMES	185569
<b>LIGOPETIDES</b>	
GLUTAMIC ACID	195514
SYN USING N-COOH AMINO ACID	
ANHYDRIDES	187803
<b>LIGORIBIOTIDES, SYN-</b>	193451
<b>LIGOSACCHARIDES</b>	
HYDROXYPROLINE DERIVS	193043
NEURAMINYL-LACTOSE	188342
<b>LIGOTHYMYLATES, NEW SYN</b>	194588
<b>LIHNS</b>	
ANTIBIOTIC, ABSOLUTE CONFIGURATN	197279
ANTIBIOTIC, SIDE CHAIN STEREOCHEM	197278
<b>LIUVINIC ACIDS, ESTERS, ME, 2-DEOXY-6,8,</b>	
<b>9-TRI-ME-</b>	197278
<b>LIUVINOGENIC ACTIVITY</b>	186536
MOCHERIN, TRITERPENOID, A-	198626
OPORDIN, CUMAMARAN, STRICT	192652
PHOPHOGONINS, 3, STRUCT	197385
PHOPHOGONINS TUBER, CONSTIT	197385
PHOPHOSYLOLIN, FLAVONOID, STRUCT	196218
<b>PUNTA DILLINII, BETANIDIN GLUCOSYLAT</b>	
<b>N</b>	
IRANUNCULIN, GLYCOSIDE, PRECURSORS	193710
IRANUNCULIN, GLYCOSIDES	187902
IRCADENSIN, DITERPENOID	186434

# ORCIN

<b>ORCINOLS</b>	
ALKYLATN BY 2-HO-2-ME-BUTENE-3,	
UNILACCOL & GERANIOL-	193682
DERIVS	197683
DNA COLOR RXN	190170
MONO- & DI-ISOPRENYL- & GERANYL-	193682
<b>ORETODENDRIN, LIGNAN, DE-HI-ME-</b>	
<b>NEW ACIDS</b>	185733
<b>ORGANIC ACIDS</b>	
ANODIC OXIDN	186339
RXN DI-ME-FORMAMIDE-DI-ME ACETAL	190165
<b>ORGANOALUMINIUM CPDS</b>	
ACETYLUM CPDS, ALCL4	196358
ALANES	194503
ALKENYL-, SYN	198761
ALKOXY-SILOXY, SYN	186881
ALKENYL-, NEW RXN CONJUGATED	
ENONES	187841
ALLYL(METHALLYL)-DI-ME, SYN	193309
ALME3, REAGENT FOR EXHAUSTIVE	
METHYLATN	193587
FROM HYDROLAMINATN OF ACETYLENES	186192
ISO-BU-PH-ACETYLENE	198061
OCYTNYL-DI-ME-ALANES	194489
REACTIVITY & SYN	193314
TRI-CYCLOHEXEN-3-YL-	197760
TRI-PH-SILOXY-DI-ET-	196084
TRIS-ME-ZN-ALANE & DIBORANE	194046
<b>ORGANOANTHRONY CPDS</b>	
BORON-SUBST	193084
O BRIDGED	186983
<b>ORGANOARSENIC CPDS</b>	
	190175
	190176
<b>ORGANOARSENIC CPDS</b>	
ARSABARRELENE, SYN	196820
ARSINES, G-OXO-	195639
BORON-SUBST	193084
CHROMANONES	192329
CYCLOC, MS	186704
RXN HALOALKANE	189183
RXN HALOALKANE	189184
TRIS-ME-DIARSINE DISULFIDE	185944
TRI-PH-AS CYCLOPENTADIENYLIDES	185522
<b>ORGANOBERYLLIUM CPDS</b>	186985
<b>ORGANOBISMUTH CPDS, O BRIDGED</b>	186983
FROM HYDROLAMINATN OF BORANE &	
TRIS-PH-ET-BORANE, PYROLYSIS	190154
<b>ORGANOBORANES, RXN CO</b>	192243
<b>ORGANOBORON CPDS</b>	
	188715
	188716
<b>ORGANOBORON CPDS</b>	
A-NAPHTHYLAMINE & Bx3	195557
ACYLATN	188254
ALKENE-BORONIC ACIDS	194504
ALKOXY-DI-CL-BORANES	187265
ALKOXY-SILOXY-, SYN	186881
AMINO BORANES	191231
ANODIC OXIDATN IN PRESENCE	
BUTADIENE	188217
B-THXYLBORACYCLANES	192639
BORACYCLANES	192638
BORAZOROPYRIDINES	186801
BORAZINES	193738
BORAZINES, 2,4,6-TRI-F, ME3SI ANALOGS	
	187910
BORONIC ACIDS, ESTERS, CYCLIC PH-	198127
DECABORANES, ME2S & HALOGEN SUBST	
	196043
DIALKYL BROMIDES, NEW SYN	188441
DIARYLBORANES	188895
DIBORANE & TRIS-ME-ZN-ALANE	194046
DIBORANES, ALKYL-THIO-	198143
DICARBACLOSAHEPTABORANES, 2,4-, 6A-	
& IN CONTAINI	190971
DICYCLOHEXYL & DIISOPINOCAMPHEYLBO	
RANALS	186179
DITHEXYLBORANES	194061
IMIDAZOLES	195794
N-CONTNG	193749
RXN BORANES & ISONITRILES	189542
RXN MALEIC ANHYDRIDE	189185
RXN NITRILES	195736
R3B, RXN 1-ME-CYCLOPROPENE	198303
SALICYLIC ACID & BORON SULFIDE	195337
STERIOD AMINOBORANES	191190
STERIOD AMINOBORANES	191191
SUBST BORAZINES	194477
TRI-4-SUBST-BENZYLBORANES	194478
TRI-ALKYL BORANES, SYN & RXN	197679
TRIALKYLBORANES, BROMINATN	187007
TRISINDOLOHEXA-2,2,2,2,2,2-PHENALENES	
	190421
TRIS(TERT-BUO)-	193730
VINYLBORANES, BR2 & HBR ADDN	189588
VINYLBORANES, BR2 & HBR ADDN	89588
VINYLBORANES, BR2 & HBR ADDN	189588
2-ALKENYL-1,3,2-BENZODIOXABOROLE,	194504
2-ALKENYL-1,3,2-BENZODIOXABOROLE,	
RXN	194505
<b>ORGANOCALCIUM CPDS</b>	
PENTA-F-PH-SILYL	189176
RXN DI-TERT-BU PEROXIDE	190764
TRI-PH-SILOXY-ALKYL	196084
<b>ORGANOCALCIUM CPDS, ACETYLENE</b>	188315
<b>ORGANOCERMIUM CPDS, DICYCLOCTATETRA</b>	196924
<b>ORGANOCERMIUM CPDS</b>	
PH2CH2, DI-CL-	192596
TETRAKIS- & TRIS-BICYCLOHEPTYL-CR	191886
<b>ORGANOCOBALT CPDS</b>	
CO-C BOND CLEAVAGE	188855
CYCLOBUTADIENYL CYCLOPENTADIENYL	190347
<b>ORGANOCOPPER CPDS</b>	188868
<b>ORGANOCOPPER CPDS</b>	
A-CUPROBENZYLIDENEAMINES, SYN	188436
ARYL SULFIDES	190097
CU CARBENOIDES, RXN DI-PH-DIAZOMETHA	
NE	186742
DI-ME-LI CYCLOZATN, NEW RXN	191990
DIALKYL LI, SYN OF ALLENES	193585
MACROCYCLIC AMINES	193582
MIXED ORGANOLITHIUM	198004
NEW SYN	188863
TRI-CL-THIENYL	186800
<b>ORGANODIOLINE CPDS, G-F-8-HO-</b>	
<b>CARBONYL CPDS, SYN</b>	191723
<b>ORGANOGALLIUM CPDS, GALLIACARBACLO</b>	
<b>SOHEPTABORANES</b>	190971
<b>ORGANOGERMANIUM CPDS</b>	
ACETYLENIC	197192
ALKYLSELENIDE	189709
ALKYLTHIOBUTADIENYL	191652
BU-SE-GE-PH3	189707

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<b>(CONTINUED)</b>	
<b>ORGANOGERMANIUM CPDS</b>	
CARBAMATES & THIOCARBAMATES	190121
CYCLOC, SYN	193833
C6F5 GERMANES	187911
DIGERMADISILACYCLOCTANES, 1,5,3,7-	
HEXA-ME-	194535
GERMACYCLOPENTANES, 1,2-, TETRA-ME-	
	190721
GERMALACTONE	186485
GERMAUNDECABORANE	185409
HYDRAZINE DERIVS	190120
KETENE DERIV	189692
KETENE DERIV	190753
OPT ACTIVE	186992
PEROXY-CONVERSION	189178
POLYGERMANES, PER-ALKYL-	197906
RXN CYANURIC CHLORIDE	189706
RXN DI-TERT-BU PEROXIDE	190764
SUBST HYDRAZINES	192229
TRI-ARYL-CARBOXY-, SYN	186181
TRI-ME-GERMYL ALCOHOLS	192292
TRI-PH- & HO-B-B-TRI-CL-ET-PEROXIDE	198167
3,5-DI-TERT-BU-2(4)-HO-PHO-TRI-ALKYL-	
(Si)GE	190761
	192996
<b>ORGANOGLD CPDS</b>	
<b>ORGANOHAFFNIUM CPDS, TETRAKIS(1-</b>	
<b>NORBORNYL)-HF</b>	191886
<b>ORGANOIMIDIUM CPDS, INTRA-CARBACLOSO</b>	
<b>HEPTABORANES</b>	190971
<b>ORGANOIODINE CPDS, TETRA-F- DERIVS</b>	195071
<b>IRGANIUM CPDS</b>	
ARYL-CYCLOPENTADIENYL-, & D LABELED	196594
BR-, SYN	195879
CARBINOLS, FERROCENYL-TERT-BU-SUBST-	
	193018
FERROCENES, ANILINOMETHYL-	187786
FERROCENES, DERIVS & SYN	198454
FERROCENES, 1-(1-RS-2-PMCO-ET)-	193995
FERROCENES, 1,1'-TRIMETHYLENE-	193426
PENTACARBONYL-, RXN F-ACETIC ACIDS	187165
<b>ORGANOLITHIUM CPDS</b>	
A-HALO-, RXN KETONES	193686
ALKANES, PER-LI	198139
D-DIALKOXY-PROPYNYL-LI	189578
DICYCLOPROPYLACETYLENES	197054
THIENYL-, TETRA-LI	198139
FURAN DERIVS	187945
MIXED ORGANOCOPPER	190044
NEW SYN	194303
PYRIDYL-ALKYL-	187843
RXN QUINOLINES, 4-ME-	189757
RXN 1,2-DI-H-1-ACYL-QUINOLINES	196561
SUBST ETHANOIC ACID ESTERS	190054
10-LIUMONENES	194487
<b>ORGANOMAGNESIUM CPDS</b>	
(CH2)RMG, SYN & RXN KETONES	190546
B-DIALKOXY-PROPYNYL-MG-BR	189578
BUTENES, D LABELED	190868
ET2MG & EPOXIDES	190534
PYRIDYL-ALKYL-	187843
<b>ORGANOMANGANESE CPDS, TETRAKIS(1-</b>	
<b>NORBORNYL)-MN</b>	191886
<b>ORGANOMERCURY CPDS</b>	
(BI-POLY-CL-PH) HG	195966
A-ALLENIC ALCOHOLS & ACOHG	193426
ACO-SUBST-MORPHOLINYL	196837
ALKENYL-MERCURIALS	194505
ALKYLPEROXY-	189697
ARYLVINYL-	194530
AZABICYCLONONANE(3.3.1) DERIVS	196757
BENZENES, 2,3,5,6-TETRA-F, CF3COO &	
ACO DERIVS	187994
BENZOSELENOPHENES(B), DERIVS	188884
BIS-CINNAMAMIDE-2-THIOL DERIVS	193554
BIS-TRIALKYLGERMYL-	192894
BIS(N-DI-ME-N'-PHCH2CO-HYDRAZINO)-	
ETHERALS	191455
CL-2,2,2-TRI-PH-ET, NABH4 REDN	195856
CL, PIPERIDINES	189229
CL-OAC, PYRROLIDINES	189229
CYCLOPROPYL-HG AZIDES	194064
DI-(4-PHENANTHRYL)- & DI-(2'-1,2-	
BI- ENYL)-	195827
DI-H-INDOYL(TETRA-H-QUINOLYL)-	188088
DIPIVALOXYMETHYLMERCURIC ACETATE	198902
ETHYLENE MERCURIUM ION	197682
FROM OLEFINS	196482
INDOLYL-	186592
METHYLATN, NEW RXN	194837
PENTA-F-PH-SILYL-	189176
PH-TRI-HALO-ME-HG, NEW RXN,	
DIALCOARBENE ADDN	191885
PROPANES, 1-OXO, 2-ACO-HG-1,3-DI-PH-	
3-MEO-	198673
PROPENES, TRI-ME-HG-PER-F-	187516
PYRANIDE DERIVS	190890
QUINOLINES, 1,2,3,4-TETRA-H-1-ACOHG-7-	
NO2-	188905
RXN ALKYLATO PHENOL	190765
RXN BORANE	186711
TERT-BU-SNR3, DECOMPOSITN	193279
THIENYLSULFONIUM-	189398
2-HGOAC-3,5(4,6)-DI-SUBST-CYCLOHEXANOL	
OLS	187481
2-HGOAC-4-TERT-BU-CYCLOHEXANOLS	187492
<b>ORGANOMETALLIC CPDS</b>	
ALCOHOL, ARSENIC CPDS, MS	186704
DIAZOALKANES	197067
GE-HG, PB, SI, SN-SUBST-NAPHTHALENES	188830
4,4-DISUBST-PYRIDINE	195200
<b>ORGANONICKEL CPDS</b>	
ETHANES, 1,2-DI-IMINO, N,N'-2-PYRIDYL-	
NH-	193625
TROPONES, 2(SUBST-NH2)-1(SUBST-	
IMINO)-	197202
<b>ORGANONIOBIUM CPDS, BIS-CYCLOPENTADI</b>	
<b>ENYL DERIVS</b>	196866
<b>ORGANOPALLADIUM CPDS</b>	
ARBOXYLATN	192360
CYCLOALKYL-OAC, SYN	187491
CYCLOHEXENES, PD-PH-D-	188845
FROM OLEFINS	196482
PALLADIACYCLOPENTADIENE	187039
<b>ORGANOPHOSPHOROUS CPDS, 1,3-DI-F3C-</b>	
<b>PER-F-1,3-DIPHOSPHETANE</b>	194827
<b>ORGANOPHOSPHORUS CPDS</b>	
BORON-SUBST	193084
PHOSPHINE OXIDES SYN	190520
SULFODIIMIDES, SYN	1860



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ORGANOTIN CPDS.	
DI-SUBST-TIN DERIVS	192813
DIBENZOSTANNINES, D LABELED	193400
DICARBALOSODOCABORANE	189700
DITHIOPHOSPHATE DERIV	189166
HALOALKYL DERIVS	189535
HETEROCYCLES	187777
PERORYL	189177
PH-TRI-ALKYL	192227
RXN ALCOHOL	189708
RXN CL-ME-SILANE	190758
RXN CL-SILANE	189712
RXN CYANURIC CHLORIDE	189706
RXN SULFONYLSULFONATE	189712
STANNOUNDECABORANE	185409
STANNYLIMINOSULFURANES	193725
STANNYLAMIDOMETHYLENE	190757
SYN ORGANOTIN ALKOXIDES	187790
TEST-BU-HG-TRI-ALKYL	193279
TETRA-NEOPENTYL-SN & TRI-NEOPENTYL-PH-SN	185909
TRI-BU	192178
TRI-BU-HEXADIENYLITIN, D LABELED	186774
TRI-BU-N-DI-PH-METHYLENEAMINE, ADDN	
RXN	189372
TRIALKYLITIN 2-CN, 3,3-DI-PH-ACRYLATE	186558
TRI-IM IN CRYS SYN	188282
4-ME-3SI-PH-TRI-BU-TIN	190762
ORGANOTITANIUM CPDS.	
BIS(CYCLOPENTADIENYL)-BIS(BENZYL)-L(AR-TI-ME), LI(AR3-TI-ME2), SYN	193635
RXN CL-ME	193669
RXN CL-ME	193802
TEST-BU-PE-ARYL	186484
TETRAKIS(1-NORBORNYL)-TI	191886
ORGANOTUNGSTEN CPDS.	
DI-CYCLOPENTADIENYL-DI-CL-ME-HYDRO-WME	189766
191104	
ORGANOVANADIUM CPDS.	
CYCLOPENTADIENYL	192748
TETRAKIS(1-NORBORNYL)-V	188257
191886	
ORGANIZINC CPDS.	
ET-DI-HALO-ME-ZN	186341
F-DERIVS, NEW SYN	189751
RXN B-KETO-AMIDES, -ESTERS, -NITRILES	192889
SILOXANE DERIV	192889
ORGANOZINCORINCPDS.	
ALKOXY-SILOXY DERIVS	192528
BIS(CYCLOPENTADIENYL)-BIS(BENZYL)-TETRAKIS(1-NORBORNYL)-Zr	193635
191886	
ORISA SUAVICUM, ALKALOIDS	191886
ORICINE, ALKALOID, DERIVS	186451
ORIENTALINONE, O-ME, ALKALOID, TOTAL SYN	187969
ORIENTIN, 4'-O-GLUCOSYL	195121
ORIXA JAPONICA, ALKALOIDS	192608
CONSTIT	186400
ORIXINONE, ALKALOID, STRUCT	197608
ORMENIS MULTICAULIS, MONOTERPENES	187544
ORNITHINES, & POLY ORNITHINES	189488
ACTOXYMES LIPID	192682
C-14 LABELED, ANTIBODY AFFINITY	
-LABELING	185571
CYCLO-DI-N4-HO-N4-AC, SYN	193569
CYCLODIPEPTIDE DERIVS	197518
D-N-HALOGENOACETYL DERIVS	187389
DELTA-NBZLO-CA-N-N(3-OXO(HO)-ACYL), & D LABELED	187508
DEPSIPEPTIDE, SYN	192724
HEXAPEPTIDE SYN	191654
L-N5(1-IMINO-ET)	190302
LIPIDS, THIOBACILLUS THIOXIDANS	188672
LIPIDS, THIOBACILLUS THIOXIDANS, C-14 LABELED	188672
N-2,4-DI-NO2-PH DERIV	192855
N-4-HO, SYN & DERIVS	193566
N-4-HO, SYN & DERIVS	193567
(DELTA)-CHO-(MALPHA)-(3-HO-HEXADECANOL), & C-14 LABE	194182
STEREOSPECIFIC SYN	186119
ORNITHOGLUCIN MAGNUM, CARDENOLIDES	196236
189291	
OROBOL, 3'-O-ME, & GLUCOSYL	
OROTIC ACIDS,	185790
BENZAMIDALYL-	188896
DI-H-	190801
DI-H-, AMIDES, N-SUBST-	191986
ESTERS, THIOALKYL	188746
1-8-ARABINOFURANOSYL-, SYN & DERIVS	194979
5-BR-, N-SUBST-	192226
5-CL-, NEW SYN & D LABELED	
5-F3C-, SYN	
OROTIDINES,	194568
NUCLEOTIDIC DERIV	191986
2,2'-ANHYDRO-, DERIVS	187354
OROXILYLM INDICUM, FLAVONOIDS	
ORSELLINIC ACIDS,	191134
& 3-ME, C-14 LABELED	195896
C-14 LABELED	197683
DERIVS	185438
ORTHO, SYN	
ORTHOACETIC ACIDS,	
ESTERS, CLASEIN-RXN WITH ENYNOLS	186917
ESTERS, ME-O, 3, 2, 3'-CYCLIC	185513
ESTERS, 2-CL-CH2CH2-	195665
ORTHOBENZIC ACIDS, ESTERS, TRI-ME,	
2(4)-NH2, SYN	196319
ORTHOFORMIC ACIDS,	
ESTERS, SYN	195665
RXN A-HYDROXYLAMINOXIME	198171
ORTHOSELENIC ACIDS,	
PENTA-F, DI-SULFURYL-FLUORIDE	197316
PENTA-F, F3CCOO-	197316
ORTHO-SILIC ACIDS, ESTERS, ALKYL	188273
ORVAL, ANTHRAQUINONE PIGMENT	191114
ORYZOMYCIN, ANTIBIOTIC, STRUCT	194584
OSMOTOPHILIC ASTERISCOIDES, ACETYLENIC CPDS	193088
OSOTRIAZOLES, 4-BR-PH, DERIVS & SYN	185848
OSTHOL,	
COLMARIN, NEW SYN	192492
LACTONE, ABNORMAL FRIEDEL-CRAFT RXN	187784
OTOBAIN, TETRALIN, ABSOLUTE CONFG	188196
OVIDIA PILLO-PILLO, FLAVONES	187320
OVULATION INDUCING ACTIVITY	198197
OVULATION INHIBITING ACTIVITY	190772
2, ONE STEP NEW SYN	191080
2, 3-CH2OH-1-SUBST-	194359
OXAANNULES, 17-, SYN	192989

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OXAANNULES(11), 1-, 4,9-METHANO-	190020
OXAABICYCLOHEPTANES(3.2.0), 3,5-, 7-	
OXO, 2,4-DI-OXO	196269
OXAABIBICYCLOHEPTANES(4.3.0),	
7,1-, 5-, 2-OXO-8-ME-	191335
7,8-	196384
OXAABIBICYCLOOCTENES(2.2.2), 1,2-, 4-,	
RXN FE2(CO)9	195727
OXAAPHOSPHANES, 1,3,2-, 2,4-	
PENTADIENE ADDN	190101
OXAASPIRODECANES(4.5),	
1,4-, SYN & DERIVS	189662
1,8-, 2-OXO-8-PHCH2-, SYN	189092
OXAASPIROHEXADECANES(4.1.1), 1,3-	
2-OXO, SYN	198533
OXAASPIRONANES(4.4), 2,7-, 2,2,8,8-	
TETRA-ME-	198401
OXAASPIROOCTADIENES(2.5), 1,2-, 4,7-,	
N-PH-6-PH-IMINO-	192789
OXAASPIRODECANES(5.5), 1,4-, SYN	
6-DERIVS	189662
OXAATRICYCLODECANES(4.2.2.0/4.9),	
3,2-, 3-ME, SYN	196687
OXAIBENZOCYCLOHEPTAPHENANTHRENE(5.6)(1.2.3.4-DEF)	189360
OXAIBENZOISOQUINOLINES, OXO-	186225
OXAIBENZONORBORNANES, CYCLOADDN	186782
OXAIBENZOTRICYCLOCTENES(3.2.1.0/2.4),	
RXN BF3	192401
OXAIBICYCLOBUTANES(1.1.0), 2-, SUBST-,	
NEW SYN & D LABELED	190325
OXAIBICYCLODECANES(7.1.0), 10-, 5-, 4-	
HO, 1,6-DI-ME-5-BR, CYCLIZAT	196620
OXAIBICYCLOHEPTADECANES(14.1.0), 8-	185755
OXAIBICYCLOHEPTADIENES(4.1.0), 7-, 2,4-,	
1,4-DI-ME-	194038
OXAIBICYCLOHEPTANES(2.2.1),	
2-, RXNS	193141
2-, 6-HO, 2- & 6-D LABELED	191497
2-, 6-OXO-	191497
2-, 2-SUBST-	194101
7-, 5,6-EPOXY-2-NME3I-	197791
OXAIBICYCLOHEPTANES(4.1.0), 7-, 1-PH-2-	
CH2OAC, REDN	193047
OXAIBICYCLOHEPTANES(2.2.1), 7-, 5-, 2-	
SUBST-	194101
OXAIBICYCLOHEPTANES(3.2.0), 2-, 3-	188952
OXAIBICYCLOHEXADECANES(10.4.0) 13-,	
12-PEROXY	187679
OXAIBICYCLOHEXANES(3.1.0), 2-, 3-, 1,3,4-	
6-PENTA-PH	186403
OXAIBICYCLOWANADIENES(3.3.1), 9-, 2,6-,	
NEW SYN	189785
OXAIBICYCLOWANADIENES(4.3.0), 2-, 6,8-,	
3-OXO-5-HO-7,9-DI-8R-MEO-	193619
OXAIBICYCLOWANANES(3.3.1),	
2-HO-6,9-	187666
2-, 4,6-DI-7,9-DI-HO-, DERIVS & SYN	194914
OXAIBICYCLOWANANES(4.2.1),	
9-, 2-HO-5+	187666
9-, 2-SUBST-	186190
9-, 2,5-DI-HO-, DERIVS & SYN	194914
OXAIBICYCLOWANANES(4.3.0), 8-, 1,3,6-TRI-	
4-3-HO-	190202
OXAIBICYCLOWANANES(6.1.0), 4-, SYN &	
RXN	197673
OXAIBICYCLOWANATRIENES(4.3.0), 7-, 2,4-,	
8-, 1,2,3,9-TETRA-COO-ME-	196279
OXAIBICYCLOWANANES(3.3.1), 9-, SUBST-	188835
OXAIBICYCLOWANANES(4.3.0),	
7-, 8-, 9-CO2ET-5-OXO-	186877
8-, 3-, D LABELED	197018
8-, 9-, 6,9-DI-ME-3(1-HO-1-ME-ET)-7-OXO-	
191765	
OXAIBICYCLOOCTADIENES(3.3.0), 2-, 4,6-,	
4,6-DI-7,9-DI-HO-, DERIVS & SYN	198150
OXAIBICYCLOOCTADIENES(2.2), 2-, 6-HO-1,3-	
3-TRI-ME, STEREOCHEM	195136
OXAIBICYCLOOCTANES(2.2.2), 2-OXIME,	
BECKMANN RXN	195138
OXAIBICYCLOOCTANES(3.2.1),	
7-, 1-ME, SYN	193024
8-, NEW SYN	196541
OXAIBICYCLOOCTANES(4.2.0), 3-, 2-OXO-6-	
ME-	193002
OXAIBICYCLOOCTANES(4.2.1), 9-, DERIVS	193417
OXAIBICYCLOOCTANES(5.1.0),	
3-, SYN & RXN	197673
3-, SYN & RXN	197673
OXAIBICYCLOCTENES(3.2.1), 8-, 6-, 3-	
OXO, 2,4-DI-ME-	194065
OXAIBICYCLOPENTADECANES(10.3.0), 13-,	
12-PEROXY	187679
OXAIBICYCLOPENTANES(2.1.0), 5-, 1-	
CO2ME-5-PH, 2,3,3-TETRA-ME-	188173
OXAIBIFERANES,	
1,2-, 2-HEXYL-7-ME(3,7-DI-ME)-	194541
2-, 1-BUO-	190471
OXAIBOROLANES, 2-, 1-BUO-	190471
OXACYCLOANENES, 2-, 9-MEO-	186171
OXACYCLOANENES, 1-, 5-OXO-,	
CONFORMATION	196756
OXACYCLOPHANES, SYN	186688
OXAIDIAZADAMANTANES, 2,4,10-, 3,4,10-	
TRI-SUBST-	192224
OXAIDIAZABICYCLODECANES(4.4.0), 7,1,5-,	
2,4-DI-OXO, 3-PH	198581
OXAIDIAZATHIACYCLOPENTADECANES,	
1,4,13,10-, SYN	198296
1,7,10,4,13-, SYN	198296
OXAIDIAZAPENTANES, 3,2,4-, 2,4-DI-ME-	
195526	
OXAIDIAZAPIRODECANES(4.5), 1,3,8-, 2-	
OXO-, 4-ALKYL-8-TETRJ Q K-5J7	198066
OXAIDIAZEPINES,	
1,2,4-, 3-ME-	186411
1,2,6-, & 7-NH2 DERIV	186411
1,5-, 5-KA-H-4,5-DI-ALKYL, SYN	196162
OXAIDIAZINES,	
DIALKYL-, SYN	185765
SYN	190109
1,3,4-, 2-ISO-PR-4,6,6-TRI-ME-PER-H-	191394
PH-, DERIVS	
1,3,4-, 4,5-DI-, 4-COO-ME-2-MEO-6-	
SUBST-THIO-	198674
1,3,5-, UNSTABLE DERIVS	189533
1,3,5-, 2,4,6-TRI-OXO-3,5-DI-ALLYL-PER-H-	
SYN & RXNS	188633
1,3,5-, 3-CYCLOHEXYL-2-CYCLOHEXYLM-H-	
6-5-AR-4-OXO-	193560
1,3,5-, 3,5-DI-ALKYL-2,4,6-TRI-OXO-PER-H-	
190729	
1,3,5-, 4-OXO-, 2-PH-IMINO-3-PH-6-ARYL-	193560

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OXADIAZINES,	
1,3,5-, 4H-, 4-THIOXO, TETRA-H-3,5-DI- ALKYL-	192111
OXADIAZINOXADIAZINES(6,5-E), 1,2,4-, 3-	191222
OXADIAZIRIDINES, DI-HSO-PR-	187835
OXADIAZOLINES,	
CARBOXY-PER-F-ALKYL-	191400
DI-ARYL-, VIA CHLORAZINE HYDROLYSIS	186288
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1,2,3-, 6-IMINO-3-AZ-ET-	193529
1,2,4-	196260
1,2,4-, MONO-, BIS- & TRIS(THIALOMETH- YLATED)-	198055
1,2,4-, STERIODAL DERIVS	192555
1,2,4-, 3-(2-(5-NO2-2-FURYL)VINYL)-5-	195677
SUBST-	
1,2,4-, 3-(2,4-DI-CL-PH)-4,5-DI-SUBST-4,5- DI-H-	194071
1,2,4-, 3-(5-NO2-2-FURYL)-5-CLCH2-, RXNS	192134
1,2,4-, 3-(5-NO2-2-FURYL)-5-SUBST-, SYN	192134
1,2,4-, 3-ACYL-, NEW SYN	190951
1,2,4-, 3-ALKYL-5-GUANIDINO-	192976
1,2,4-, 3-ETO-CO-5-(R-GUANIDINO), SYN	192976
1,2,4-, 3-SUBST-5-NH2, SYN	192976
1,2,4-, 3,4-DI-SUBST-5-RSO2-IMINO-	185600
1,2,4-, 4-AC-4,5-DI-H-5-OXO-3-PH-	191222
1,2,4-, 5-(2-SUBST-PH)-3-PH-	194629
1,2,4-, 5-NH2-3-ARYLSULFONYL-, SYN	189795
1,2,4-, 5-PH-3-COOH, SYN	192593
1,2,5-, 2(5)-OXIDE, 3-ME-4-NHCOOALKYL-, SYN	196295
1,2,5-, 3-PH-4-ARYL-	193040
1,3,4-, POLYMER INTERMEDS	186652
1,3,4-, PYROLYSIS	195725
1,3,4-, 2-(ARABINO-1,2,3,4-TETRA-ACOBU) 5-ARYL-	193951
1,3,4-, 2-(FURYL)-5-ARYL-	197375
1,3,4-, 2-(GALACTO-1,2,3,4,5- PENTAACOBUTYL)-5-ARYL-	193951
1,3,4-, 2-(2-(5-NO2-2-FURYL)-1-(4-CN-PH) VINYL-	186857
1,3,4-, 2-(4-BIPHENYL)-5-ALKYL-	192155
1,3,4-, 2-(4-CL-PH)-5-PH-	193951
1,3,4-, 2-(5-NO2-2-FURYL)-5-ME-	188982
1,3,4-, 2-ALKYL-PYRAZINYL-2-MERCAPTO-	197080
1,3,4-, 2-ARYLSULFONAMIDE-ET-5-PH-	195269
1,3,4-, 2-CARBOXY-5-(2-THIENYL-2-FURYL)- & DERIVS	186309
1,3,4-, 2-DI-SUBST-NH2-5-PH-, SYN	189079
1,3,4-, 2-N-DI-ME-FORMAMIDINE-5-ARYL-	191582
1,3,4-, 2-NH2-, RING-OPENING	186271
1,3,4-, 2-NH2-5-(1-ME-2-NO2-5- IMIDAZOLYL)-SYN	197423
1,3,4-, 2-OXO-5-SUBST-, NEW SYN	193319
1,3,4-, 2-SUBST-ARYLDENEHYDRAZINO-5- PH-, SYN	189735
1,3,4-, 2-THIOXO-, SYN	197946
1,3,4-, 2,5-DI-(4-CL-PH)-	197847
1,3,4-, 5-AR-NH2-2-(2-ME-PHENOTHIAZIN- 10-YL)-ET-	192739
1,3,4-, 5,5-BIS(4-TERT-BU-PH)-2,2'-BI-, SYN	192121
2,1,3-, 4-NO2-5,6-DI-SUBST-, N-OXIDES	189869
OXADIAZOLINONE CPDS,	
1,2,4-, 2-ALKYL-5-PH-IMINO-, DERIVS	197658
1,2,4-, 2,4-DI-SUBST-5-OXO, SYN	187113
OXADIAZOLINES,	
1,2,4-	196260
1,2,4-, 2-, 3-SUBST-NH2-4,5-DI-SUBST-	192212
1,2,4-, 2-, 4,5-DI-H-3,5-DI-ALKYL-	197552
1,2,4-, 2-HALO-PH-, 5-OXO-	193373
1,3,4-, 2-, 2-OXO-, 3-COO-ME-5-HALO-	196877
1,3,4-, 2-, 2-SUBST-IMINO-5-PH-, SYN	189079
1,3,4-, 2-, 4-AC-5-SUBST-2-(2-ME-3,5-DI- NO2)-PH-	189088
1,3,4-, 2-HALO-5-OXO-, NEW SYN	191885
1,3,4-, 2-IMINO-3-ALKYL-5-ARYL-, RING OPENING	190166
1,3,4-, 3-, 2-IMINO-5,5-DI-SUBST-	196511
1,3,4-, 3-, 2-OXO-, 5,5-DI-SUBST-	196511
1,3,4-, 5-OXO-2,4-DI-SUBST-DELTA(2)- 2-, 1,2,4-, 3,5-DI-SUBST-	188143
193493	
OXADIAZOLIUM CPDS,	
1,3,4-, 8F4	195725
1,3,4-, 8F4, 2-ALKYLTHIO-	195400
1,3,4-, CL-2-ARYLAMINO-	194859
1,3,4-, CLO4, RXN OXALAZINES, 2-, 5- OXO-	191740
OXADIAZOLOOXAZINES(4,5-B)	186234
OXADIAZOLOPYRIMIDINES(4,5-A)	186234
OXADIAZOLOPYRIMIDINES(3,2-A), 1,3,4-, RING-OPENING	188917
OXADIAZOLOQUINOLINAZINES(4,3-A), 1,2,4-, 1-OXO-5-ACYL-4,5-DI-H-	189508
OXADIXIDOCYCLOTETRADECANEPTAENES, 1-, 4,7-, 10,13-	186783
OXADISELENAZAPENTALENES, 1,6,6A,2-, SUBST-, SYN	193979
OXADISILACYCLOHEXANES, 1,2,6-, 2,2,6,6- TETRA-ME-	190721
OXADISPIRONANES(3,0,3,1), 9-, SYN	193615
OXADITHIAADAMANTANES, 2,4,6-, 3,5,7- TRI-ME-, ACO-	187371
OXADITHIAZAPENTALENES, 1,6,6A,2-, SUBST-	193979
OXASTADIENES, 4, 5(10), 9-, 3,17-DI- OXO-	198571
OXASTETRAETRAENES, 4-, 5,7,9,14-, 3-ME-	
193779	
OXAGERMAZOCYCLOHEXANES, DIALKYL-	186438
OXAHOMODAMANTANES, 2-	191088
OXAHOMODAMANTANONES	187777
OXAHOMODROSTANES, 6,8-, 7-OXO-17B- ACO-	188622
OXAHOMOCHOLESTANES, 4-, A-, 4,14-DI- ME- & D LABELED	186116
OXAHOMOECUBANES, 9-, SYN & DERIVS	193622
OXAHOMOECSTADIENES, 4A-, 3,5-, 17B- SUBST-	190033
OXALACETIC ACIDS, ESTERS, ET, SYN & D	
183838	
OXALAMIDES, 2-UREIDO-	188899
OXALIC ACIDS,	
AMIDES, N-N'-CYCLO-BU-	192555
BIS-(3,6-DIOXO-2,4,5-TRI-ME-CYCLOHEXA- ENE-1,4-YL)-ES	185900
D-(4-ARYL-BENZYL) ESTERS, PYROLYSIS	186211
D-(4-ARYL-BENZYL) OXALYL-2,6,6-TRIA- ME-4-COO-ME-PH-	193911
DIESTERS, ME PH, PHOTO-FRIGES REARR	193911



ATRIOLANES,	
1,3-, 2-ALKYL-2,5-DI-ME-	195289
1,3-, 2-ALKYL-5-ME-	195289
1,3-, 2-CARBAMOYLIMINO-4-ALKOXYCARB	
ONYL-5-SUBST.	190088
1,3-, 4-ALKOXYCARBONYL-5-ARYL-2-	
IMINO-	193559
1,3-, 4-DI-PH-5-OXO, RXN ETMGBR	194882
1,3-, 5-OXO-, 2-SUBST-, & 4-ME ANALOGS,	
SYN	191586
1,3-, 5-OXO-2-(2-ARYL-THIOXO-	
ETHYL)-DERIV.	187397
2,2,5-TRI-SUBST	193118
2,2,5-TRI-SUBST	193119
ATRIOLANONES, 1,3-, 2-RS02-IMINO-	185605
ATHIOLES,	
1,2-, 4-COOH-, 5-OXO-3-SUBST-	196767
1,2-, 5-OXO-, 4-COOH-3-SUBST-	196767
3,2-IMINIUM CPDS	190051
ATRIOLIUM CPTIOLIUM	
NUCLEOPHILIC RXN	187865
1,3-, CLO4, SYN	19094-
1,3-, CLO4, 2,5-DI-(4-SUBST-PH)-, SYN	19093-
1,3-, 2-DI-ME-AMINO-	186270
ATOTARATES, 6, 8, 11, 13-, 7-OXO-,	
PHO-13-NO2-	197595
1,2,4,5,6,1,2,3,4-, 4,5-DE-H-4-PH-2,	
3-DI-MEOCO-	196261
ATRILOCYCLODECENES(6.4.0.0/1.6), 3-,	
10-, 2,11-DI-OXO-TETRA-ME-	193259
9-, 3,7-, PHOTOCHEM RXNS	196279
ATRILOCYCLOHEPTADIENES(4.3.0.0/2.5),	
3-, & 0-DI-ELEDED	196279
ATRILOCYCLONONANES(3.2.1.1/3.7), 2-,	
3-MEO-	185743
ATRILOCYCLONONANES(3.2.2.1/3.8), 6-,	
4-OXO-	195954
ATRILOCYCLONONANES(4.3.0.0/3.9), 7-,	
ATRILOCYCLOCTANES(3.1.0.2/4.7), 3, N-	191763
N-DI-ET-CARBAMOYL, REDN	192413
ATRILOCYCLOCTANES(4.2.0.0), 7-, TETRA-	
ARYL-HO-, PHOTO-SYN	192743
ATRILOCYCLOCTANES(4.2.0.0/3.5), 7-, 4-	
OH-8-ALKYL-PH-APHO-	192743
ATRILOCYCLOTRIDECAENES(8.2.1.0/2.9)	
1,3, 7, 11-, 3-HO-, & DERIV	195228
ATRILOCYCLOTRIDECAENES(8.2.1.0/2.9)	
1, 13-, 3, 7, 11-	195228
ATRILOCYCLOUNDECENES(5.4.0.0/4.7), 5-,	
1-, 4, 11, 11-TRI-ME-	196776
ATRILOCYCLOHEPTENES(3.2.0), 2,3-, 6-	
DERIVS	191198
ABZIBICYCLOTRIDECAENES(7.3.1), 2,	
6-, (1)3,9,11-, 5-OXO-	194933
ATRILOCYCLOPENTAPHENANTHRENES(A),	
5,8-, E	185489
AZAPHOSPHOLANES,	
ALKYL-, P-C	187129
ALKYL-AMINO-	187723
3,2-, N-ME-P-NME-2,4,5-SUBST-	187009
3,2-, P-ALKYL-AMINO-	186474
3,2-, RXN AC-CL	188227
AZAPHOSPHORANES, 1,3,5-, 4,5-DI-H,	
CYCLOELIMINATN	190641
AZAPHOSPHORANES, 1,3,5-, RXN	
ISOCYANIDES	188219
AZAPHOSPHOLINES,	
ALKYL-, GLYCERYL-	186493
3,2-, GLYCERYL DERIVS	196099
3,2-, N-ME-P-(SUBST-FORMIMIDOXY)-	189679
3,2-, CIPROTOTOMER	196147
AZAPHOSPHOLINES, 1,2,5-, 3-ALKYL-4-	
COOET-5-(ETO)3-2-SUBST-	196828
AZAPHOSPHORIDES,	
3,2-, P-OXIDES, N-SUBST-	191169
3,2-, 2,4-DI-OXO-2-BIS(2-CL-ET)-AMINO-,	
& DE	197371
AZAPHOSPHORINES, 1,3,2-, C-14	
LABELED	190587
AZASPIRONONADIENES(4.4), DIELS-	
ALDER RXN	185390
AZEPAM, DRUG, METABOLITES	191557
AZEPANES, 1,4-, N-(PHO-ACO-ALKYL)-2,3,	
5-, 1,4,5,6-TETRA-H-	198311
AZETIDINES,	
RXN FE-PENTA-CO	189146
1,2-, 2-ETOCO-, SYN	189091
1,2-, 4,4-DI-PH-2-ARYL-3-N-(4-TOLYL)	
IMINO-, SYN	189076
3-, 2,4-DI-MINO-3-SUBST-	192626
AZINES	
ALKYL-, DI-NO2-	188367
DI-H-	187965
2-, TETRA-H-N-AROYL-	195908
2,3-, 2,3-TETRA-METHYLENE-4,6-SUBST-	
TETRA-H-	193147
2-, 2,4-DI-PH-, 5,6-DI-H-	193686
2-, 6-HO-, DERIVS & SYN	194459
3-, DI- & TETRA-H-, 2-(4,8-DI-ME-3,7-	
NONADIENYL)-4,4,6-	188539
3-, 2-(4-NO2-PH)-6-PH-5,6-DI-H-	195796
3-, 2-ARYL-5,6-DI-H-4-H-	188739
3-, 2,4-DI-PH-6-OXO-5,6-DI-H-	191402
2-, 4-H-2H-6-ME-4-OXO-2,2-DI-	
SUBST-	194984
3-, 4-(RO)3P-N-, 5-(DI-PH-CN-ME)-6-	
MEO(ET)2-SUBST-	198257
3-, 4-OXO-, TETRA-H-4H-2,2-DI-SUBST-,	
& 2-MONO-SUBST-	197405
3-, 4-H-, 2,2-DI-LAMINO-5,6-DI-H-4,4,6-	
TRI-ME-, SYN	196213
3-, 4H-5,6-DI-H-, NEW SYN	191340
3-, 5-B-D-RIBOFURANOSYL-2,4-DI-OXO-	190297
3-, 5-COPH-2,4-DI-ORAXO-3,4-DI-H-6-PH-3-	
SUBST-	191227
3-, 6-OXO-, 4-(RO)3P-N-, 5-(DI-PH-CN-	
ME)-2-SUBST-	198257
3-, 6-THIOXO-2,4,5-TRI-SUBST-6H-	190126
4-,	185930
4-, 2,2(ETO-PHO-CH2)-TETRA-H-, SYN	194809
4-, 2,OXO-, 3-SUBST-	198206
AZINIUM COPD, 1,3-, 1-, 5,6-DI-H-PENTA-	
ENE	192358
AZINOCARBAZOLES(2.3.4-J,K),	
ALKYL-CARBAMOYL-	187185
AZINOMYCIN, NUCLEOSIDE ANTIBIOTIC, &	
D LABELED	186114
AZINONES, 1,3,2-, TETRA-H-2H-3,3-POLY-	
AZINONE-2H-4H, D LABELED	186946
AZINOTRIDIENIDOLESES(3,4,1,2)(3,4,8)-	
AZINOTRIDIENIDOLESES(3,4,1,2)(3,4,8)-	185644

OXAZINOQUINOLINES (3,2,4,1), 1,4-, 5H-, 3,7-DIOXO, 3,6,7-TETRA-H-,	192758
OXAZINOTRIAZINES (3,4-C), 1,4-, 1,2,4-, SYN	189544
1,4-, 1,2,4-, 4-OXO-3-SUBST-	193547
OXAZIRANES, PHOTOLYSIS, PYRROLIDINE SYN	185875
1-ARYL-3-PH-	197017
2-COOET-3,3-DI-ME-	194721
OXAZIRIDINES, N-CYCLOHEXYL-3,3-DIALKYL- REARR	194395
TRIALKYL-, PREP	191713
OXAZOLIMIDAZOLES (2,3-C), 3-OXO-5,5-, 5A-TRI-ME-TETRA-H-	192211
OXAZOLES, OXAZOLES, 4-ARYL-NO2-PH-	185927
4-ARYL-NO2-PH-, N-OIDE, RXNS ACZO & POC13	190557
N-OXIDE, 2,4,5-TRI-SUBST-	186362
2-PH-4-SUBST-5-BENZIMINO-, 5-DI-H-	190803
1,2-, 5-ME-3-PH-, DERIVS & SYN	197652
2-ARYL-4-CL-ME-, HALOGENATN & NITRATN	1887
2-ARYL-4-HO-	194577
2-ETO-4,5-TETRAMETHYLENE-	185603
2-PH-4-SUBST-5-BENZIMINO-, 5-DI-H-	194721
2-PH-4-SUBST-5-BENZIMINO-, 5-DI-H-	189910
2-PH-4,5-PENTAMETHYLENE-	195874
2-PR-, & 2-PR-4-HOOC-	195237
2-SUBST-4-FURFURYLDIENE-5-OXO-	188880
2-THIOXO, SYN	191281
2-THIOXO, SYN	197947
2,4(5-DI-ME-5(4)-(8,8-DI-CN-A-ME-VINYL)-	186362
2,5-DI-ME-5(4)-(SUBST-PH)-, O-18 LABELED, O2 ADDN	191912
2,5-DI-ME-SUBST-, NEW SYN	197989
2-CN-5-N-SUBST-NH2-2-ME-, NEW SYN	196331
4-ARYL-NO2-5-ETO-, DIELS-ALDER RXN	194332
4-ME-, RXN BUTYEDIOL DIACETATE	192479
4-OXO-, CONVSNS TO FURANS	198240
4-TOS-5-SUBST-, NEW SYN	196227
4H-, 5-OXO-2-PH-4-(A-SUBST-BENZYL)-	193299
5-ALKYLAMINO-4-NO2-PH-2-PH-	191325
5-4-4-ETOCOOCH2-, DIELS-ALDER RXN	198411
5-ME-2-PH-	192480
5-OXO-, 2-PH-4-HYDROXIMINO-, SYN	190326
5-OXO-, 2-PH-4-HYDROXIMINO-, SYN	192593
OXAZOLIDINES, 1,3-, N-BENZYL-	195908
1,3-, 2-ETHYLDIENE-3-COCL-	190412
1,3-, 2-ETHYLDIENE-3-COCL-	197857
1,3-, 4-OXO-, 2,2-DI-SUBST-	197405
1,3-, 4-, 2-(4-CL-PH)-	197974
2-(4-CL-PH)-	197350
2-ARYL-IMINO-3-ARYL-	189625
2-OXO-, N-SUBST-5,5-DI-ME-	197098
2-OXO-, 3-ET-5,5-DI-ME-SUBST-, SYN & RXN	197478
2-OXO-, CYCLOPROPYL-5-SUBST-	198505
2-OXO-N-5-DI-SUBST-	193033
2-PH-2-SUBST	197655
2-THIONE-3-SUBST-4-OXO(IMINO)-5,5-DI-	191407
2-THIOXO-5-ARYL-5-ARYLOXYMETHYL-	189860
2-THIOXO-5-ARYL-5-ARYLOXYMETHYL-	191518
2,3-DIARYL-5(OR 4AR)O-CH2-, SYN	186850
2,4-DI-OXO-3-ARYL-5,5-DI-SUBST-	187455
2,5-DI(3-NO2-PH)-3,4-DI-SUBST-, & 4-D LABELED	196510
3-ALKYL-, RXN HCN & MEI	193746
3-ARYL-IMINO-2-OXO-5,5-DI-SUBST-	187478
3-COPH-5-ME-2-OXO-4-OXO-	192503
3-CYCLOHEXYL-5-PH-	190815
3-T-BU-2,2-BU-IMINO, SUBST-, & TETRA-FL- BORATES SYN	196962
3,5,5-TRI-ME-2-ME-IMINO-4-OXO-	187504
3-ANISYL-2-THIONE-, 8-D LABELED	197478
3-ARYL-THIOMETHYL-2-THIOXO-, SYN	190964
5-METHYLENE-, 2,3,3A-TETRA-PH-4,4-DI- COOME, SYN	188968
OXAZOLIDINUM CPDS, BF4, 5-ARYL-3,3-DI-ME-2-PH-, SYN	187063
2,4-DI-OXO-3-ETHYLDIENE-	193746
OXAZOLIDONES, 2-, 3,3'-(1,4-CYCLOHEXYLENE)BIS-, 2-, 3,5-DI-PH-, SYN	186946
2-, 3,5-DI-PH-, SYN	185523
OXAZOLIDINONESEUDOCODONES(4,5'/18B, 14B), 2-THIONO-8-DEOXY-	194956
OXAZOLIDONES, 2-, N-PARA-TOSYL-	188184
OXAZOLINES, 188925	188927
OXAZOLINES, ACRYLCEPHTADECYL-	187192
ARYL-, NO2-PH-	190557
DELTA-2, 4-5-OXO-1,3,5-TRI-ARYL-2- ENYLDIENE(2)-PH-5-O	193780
DELTA-2-, 4-ARYLMETHYLENE-5-IMINO-2- PH-	193779
DELTA(2), DERIVS & NEW SYN	185756
LYSOSIME INHIBITOR	188224
1,8-DI-2-PH-	185926
PH-, AMINO SUGAR DERIVS	189734
1,3-, DELTA-2-, SYN, & O-18 LABELED	193614
1,3-, 2-THIOXO-3-ME-5-PH-, SYN & RXNS	194714
2-, CARBOXYLIC ACID CONVERSION	195468
2-, RXN THIOBENZYL ISOCYANATE	197303
2-(4-NO2-PH)-2-COOH, DERIVS	191037
2-(4-NO2-PH)-	191913
2-ALKOXY-4,4-DI-ME-5-PH-	198402
2-OET-4,4-DI-ME-5-PH-	193333
2-SUBST-, NEW SYN	191340
2,4-DI-SUBST-5-OXO-	191402
2-4-CYCLOFONYL-5,5-DI-SUBST	191037
4-CINNAMYLIDENE-2,5,5-TRI-ARYL-	191325
4-CO2ME 5-ARYL-2-PH-	188796
4-OXO-, 2-PH-, ADDN C-N DOUBLE BOND	196835

<b>(CONTINUED)</b>		
<b>OXAZONES</b>		
3, 2-DI-CL-METHYLENE-4-SUBST-5-OXO, RXN	187240	
3, 2,2-DI-SUBST-4-PH-5-(DI-PH- METHYLENE)-	195416	
3, 4-PH-5,5-DI-COOET-2-SUBST. SYN	192076	
3, 5-METHYLENE-4-PH-2-SUBST.	195416	
3, 5-OXO, 4-PH-2-SUBST. SYN	192075	
3-ARYLENE, 5-OXO, C-14 LABELED	194625	
4, 2-OXO, 4,5-DI-PH, N-AMINO ACID PROTECTING GROUP	197258	
4, 2,3-DI-ARYL-4-CO2ME(ET)-5-ME.	186409	
4, 4-ARYL-2-OXO, SYN	187637	
4-ACAL, 4,5-DI-PH-2-SUBST. SYN	192203	
4-BENZYLIDENE-5-OXO, RXN ENAMINES	194461	
4-ETOCO, HYDROLYSIS	192234	
<b>OXAZOLINIUM CPDS, CLO4, 2, 5-OXO, 2,3- DI-SUBST. SYN &amp; RXNS</b>	191758	
<b>OXAZOLINES</b>		
NITRIL YLIDE SYN	186025	
2-PH-4,2-TERT-BU-4,5-DI-MEO- BENZYLIDENE-	1875	
<b>OXAZOLIUM CPDS,</b>		
CL 1-RS-2-ME-5-PH.	194714	
5-OXO, DECARBOXYLATN TO YLIDES	187473	
5-COOH, 2-ARYL-3-SUBST-4-ACYL.	191759	
<b>OXAZONES, 4-CO2ME-3-NO-5-PH-2- SUBST.</b>		197540
<b>OXAZOLONES, 5, 4-BENZYLIDENE-2-PH.</b>	185501	
<b>OXAZOLOOXADIAZOLES(4,5-D)</b>	186234	
<b>OXAZOLPTERIDINES(2,3,H), 1H,3H, 2,4- DIOXO</b>	193201	
<b>OXAZOLPYRIDINES(3,4,A),</b>		
3-(4-NO2-PH)-HEXA-H-3H, ME DERIVS	196328	
3H, HEXA-H, 1-(3,6-BIS(CF3)-9- PHENANTHRY	188056	
<b>OXAZOLPYRIDINES(4,5-C),</b>		
2,2-NH2-1-PROPENYL-4,6-DI-ME-	195867	
2-PH, PHOTOCHEM	194621	
2-PH-ET, SYN	193020	
<b>OXAZOLPYRIDINUM(3,2-A) CPDS, CLO4,</b>		
2-(3,4-DI-MEO-PH)-HEXA-H,	196171	
<b>OXAZOLPYRIDINES(5,4-D), 7-OXO, 2,5- DI-ARYL, DERIVS</b>		195874
<b>OXAZOLPYRIMIDOXAZINES(2,3-B)(4,5-D)</b>		
3, 5-OXO	196681	
<b>OXAZOPHOSPHONES, P-ALKOXY,</b>		187695
<b>OXEPANONES, CYCLOHEXANONYL-ME.</b>	188974	
<b>OXEPINES, 2-OXO, 3,3-DI-SUBST-2(3H), SYN</b>		190521
<b>OXEPYRIMIDAZOLES(4,5-C), 5,7-DI-COOH- 1H</b>		196308
<b>OXETANOQUINOLINES(2,3-B)</b>		196764
<b>OXEPINS,</b>		
HEXA-H, DERIVS	197673	
SYN	187688	
4,5-DI-H, DERIVS	195294	
<b>OXETANES</b>		
A(B)-IMINO-SUBST.	190333	
ARYL	187171	
DERIVS	190985	
OXIDOPATRITRICHOTHECANE SYN	186060	
OXO, NEW RXN, REARR	189641	
PHENOLIC, REARR	94324	
PREP FROM COUMARILATE	187421	
SUBST, RHODIUM CATALYZED REARR	192793	
SYN	185931	
2, HALO, PYROLYSIS TO ALLENES	187031	
2-ARYL-2-CN	195315	
2-ARYL, 3-ME-2-MEO	94397	
2-OXO, 3-HALO-4-SUBST.	198605	
2-OXO, 3,3-DI-CL-4-SPIROCYCLOALKYL	198804	
2-PH, SYN, DERIVS	187852	
2,2-DI-PH-3-ME-3-ETHYNYL	193263	
2,3-DI-PH-2-SH-4-SUBST.	193609	
2,3-PHENYL, 2,2,4-TRI-ME- & 2,2,4,4- TETRA-ME,	190636	
<b>OXETANONES, 2, FROM DI-CL-KETONE KETONE CYCLOADDN</b>		185665
<b>OXIDATION RXN, PEROXIDE, DI-H-PYRIDINES</b>		192355
<b>OXIDES</b>		
DI-(4-SUBST-PH).	196370	
PHOSPHINES, TRIS(ANILINO-ME)-	197010	
<b>OXIMES,</b>		
A-H2N, RXN IMINO ESTERS	193096	
ACYL ACENAPHTHENE	189906	
ACYL-AROCENES	189906	
ARYLENEPROPANONE	193368	
ARYLPROPENYL	190635	
AZACHALONE	188638	
CYCLOHEXANONES, 1, 2-NME2-4(5)- TERT-BU,	191843	
DIHALOACETALOXCHENEDIONE	196549	
DODECANES, 2,3,10,11-TETRA-OXO,	194706	
ESTERS & ETHERS	195166	
FLAVONES, 7-HO-8-ACYL	192713	
HAXEDECANES, 2,3,14,15-TETRA-OXO,	194706	
NAPHTHOQUINONES, 1,4-, DERIVS	193489	
NO2-PYRIDINALENEDHYDE	193379	
O-(NH2), 1-OXO-PENTYL, & PHN2, DERIVS	191842	
O-ALKYL, SYN	187538	
O-ALKYL, BROMINATN	185750	
O-ME, ALDEHYDES & KETONES	188913	
ORGANOARSENIC CPDG	197774	
ORGANOARSENIC CPDS	197781	
PERMETHATE, 1-OXO-PENTYL	187842	
PEROXYESTERS, DECOMPOSITN RATE	185911	
PHOSPHORANE	192874	
PHOSPHORYLATD	189679	
PHOSPHORYLATD	189680	
PHOSPHORYLATD	191656	
PHOSPHORYLATD	191657	
PIPERIDINES, N-ALKENONE.	191844	
POLAROGRAPHIC REDN	193415	
PYRIDINES, 3-(4)-FORMYL, ME-I, & O-ME		
ETHER	191541	
RING CLOSURE	187138	
SUBST, AUTANEDIONES, ACIDITY	190155	
<b>OXIDOLS,</b>		
ALKYLATN	189112	
PYROLYSIS, C-14 & C-13 LABELED	187996	
1-MEO-3-PH.	194777	
3-(BIS-1-ME-(PH)-METHANE-2-YL)-	186677	
3-CL-CL-4-PH-1-PH-1-YL-1-SUBST.	191727	
3-ETSO2-3-ME.	192799	
3-HO-3-(3-ME-2-OXO-BU)-, RXN SOCL2	187960	
5-HO-MEO, NEW SYN	186724	
7-DI-CL-3,3-DI-SUBST.	187938	
6-ME-3-HO-3-SUBST.	188782	
<b>OXINDOLONES, 3-ACETOPHENONE, 9- ENAMINES</b>		191211
<b>OXIRANES,</b>		
ALKENYL	194621	

<b>(CONTINUED)</b>	
OXIRANES, CONJUGATE TELOMERIZATIUM FROM A HALO-ORGANOALZATIN CPDS & KETONES	195401
FROM CARBONYL CPD, LI, & BRCH2X, NEW RXN	193686
RACEMIZATION & GEOM ISOMERIZN RING CLAVAGE BY ACID	187955
RING OPENING	190113
RXN SF4	189152
2-(1-AZIRIDINYLY)-2-PH-3,3-DI-ME-, SYN & RXN	192404
2(1-ETHANOL), & ME SUBST ANALOGS	197655
2-(2-MEO-3H-3-PH-, RXN PHCOOH	190878
2-CL-2-DI-ME- RADICALS	197444
2-CO2ET-1-DI-ETO-P(O)-1-ME-	190675
2-ME-2-BRCH2- RXN KCN	196089
2-ROOC- NEW SYN	186995
2,2-DI-CN-3-PH, DERIVS	196785
2,2-DI-ME-3-ME-SULFINYL	191097
2,2-DI-ME-3-ME-SULFNYL	195655
2-DI-MP-2-MEO-3-(4-SUBST-PHCH2)- 2,2-DI-PH-2,3-DI-CYCLOPROPYL-	198665
9-ANTHRYL, SYN	195926
<b>OXIRENES,</b> FROM KETENE PHOTOLYSIS, C- 14 & T, LABELED	185406
<b>OXOBLENES, A-, POLYSYBST</b>	195530
<b>OXOCANES,</b> 4-HO-, BROSYL DERIV, SYN & SOLVOLYSIS	197674
4-HO-, 3,5-DI-NO2-BZ DERIV, SYN & SOLVOLYSIS	197674
<b>OXOCARBENIUM CPDS</b> , SBF6, SUBST-PH OXOCINS, TETRA-H-2H-, DERIVS	197988
<b>OXOLANES,</b> 3-NITRATO-4,4-DI-ME-2-OXO-FURANS, TETRA-H-, 3-NITRATO-4,4- 3,4-DINITRATO-FURANS, TETRA-H-, 3,4- DINITRATO	195338
1-ME-2,2,1-DI-HO-, SYN	195338
<b>OXOPHENOLENES,</b> 1,2-, 2,2,2-TRI-PH-4,5, 5-TRI-ME-, SYN	198467
<b>OXOTOMAYMICIN,</b> ANTIBIOTIC, 2,2,2-TRI-PH-4,5, 5-TRI-ME-, SYN	191160
<b>OXYCANTHINE,</b> ALKALOID, O-ME-, D LABELED	186842
<b>OXYDERCURATION RXN, BICYCLO(2.2.1) HEPTANES</b>	188482
<b>OXYMERCUATION RXN, 1,5-DIENE MONOXIDES</b>	187133
<b>OXYPEUCEDAMIN, BENZOFURANACRYLIC ACID, LACTONE, ACYLOXY-</b>	186190
<b>OXYTOIC ACTIVITY</b>	186275
<b>OXYTOIC ACTIVITY, POTENTIAL</b>	185407
<b>XYTHIOAN ANTAGONIST ACTIVITY</b>	187091
<b>XYTHIOAN</b> (1-(2-HO-3-HS-PROPANOIC ACID))- (1-(2-HO-3-HS-PROPANOIC ACID)) ANALOG, SYN	187629
(1-6-AMINOSUBERIC ACID), 7-GLY-, SYN CYCLO-(1,8-B-ALA)-(6-ASP) ANALOG, SYN	188043
DE-NH2-(2-HO-4-RIVOL(ANTHIONINE)), DEADEND-(2-HO-4-THREONINE), SYN & ACTIVITY	192462
DEAMINO-2-CYATHIONINE-2-O-ME-TYR- 1-DE-NH2-PENCILLAMINE-, ANALOGS	192655
3,4-DILEUCYL-, SYN	195769
5-A-G-D-NH2-BUTYRIC ACID	196980
<b>OZONIDES, NONADENONE</b>	197413
<b>PABULARINONE, FUROCOUMARIN, ISOLATN &amp; DERIVS</b>	189052
<b>PABULENOL, FUROCOUMARIN, ISOLATN &amp; DERIVS</b>	195779
<b>PAENOFILIN, ABSOLUTE STRUCT</b>	196980
<b>PAEONIA ALBIFLORA, CONSTIT</b>	192655
<b>PAJANELIA LONGIFOLIA, FLAVONOIDS</b>	195965
<b>PAKISTANAMINE, ALKALOID, ISOLN</b>	187354
<b>PAKISTANINE, ALKALOID, ISOLN</b>	190361
<b>PALAUNOLIN, CPDS, CL-, N-ME-, ALKALOID PALLADIACYCLOPENTADIENES, 1-, 2,4-, TETRA-CO2ME-</b>	188415
<b>PALMATINE, ALKALOID, TETRA-H-, C-14 LABELED</b>	187039
<b>PALMITIC ACIDS, ESTERS, ME, 2-(AC- MANDELVILYLOXO-, C-14 LABELED</b>	194905
<b>PALMITINS, GLUCOSYL, DERIV</b>	187858
<b>PALMITOLEIC ACIDS, ESTERS, ME, C-13 LABELED</b>	193818
<b>PANAXADIOL, ARTIFACT, CONFIG</b>	191105
<b>PANCREATIC SECRETION STIMULATING ACTIVITY</b>	186845
<b>PANCULATIN, COUMARIN, MURRAYA PANICULATA</b>	188971
<b>PANNARIC ACID, DIBENZOFURAN, SYN &amp; DERIVS</b>	190115
<b>PANOSIALIN, METABOLITE, STREPTOMYCES, STRUCT</b>	192313
<b>PANOSINES, DERIVS, C-14 LABELED</b>	188014
<b>PANTOIC ACIDS, &amp; 2-OXO-, C-14 LABELED, &amp; LACTONES</b>	197544
<b>PAPAVER BRACEATEUM,</b> ALKALOIDS	194819
ALKALOIDS	188708
ALKALOIDS	194905
ALKALOIDS	195785
<b>PAPAVER RHOEAS, ALKALOIDS</b>	195944
<b>PAPAVER SOMIFERUM, ALKALOIDS</b>	196531
<b>PAPAVER SOMIFERUM,</b> ALKALOID, RETICULINE, BIOSYN	185905
ALKALOIDS	190351
ALKALOIDS	193463
<b>PAPAVERACEAE,</b> ALKALOIDS	186363
ALKALOIDS	196032
<b>PAPAVERALDINE ALKALOID, GRIGNARD RXN</b>	197473
<b>PAPAVERALDYLAMINE, ALKALOID, &amp; AMIDE DERIVS, SYN</b>	189561
<b>PAPAVERINE-LIKE ACTIVITY</b>	192391
<b>PAPAVERINE-LIKE ACTIVITY,</b> POTENTIAL	187576
POTENTIAL	196252
<b>PAPERENINS, DI-H-6' AC, ME, SYN</b>	192707
<b>PAPERINIUM CPDS, CL-, N-ACYL</b>	192666
<b>PAPEROULINES, TETRA-H-, ALKALOID</b>	195920
<b>PAPRABASIC ACIDS, 1-(1-ADAMANYL)-</b>	192263



## PARAC

PARACYCLOPHADINES(10), 4,6, SYN	194712
PARACYCLOPHADINES(11), 4,6, SYN	194712
PARACYCLOPHADINES(12), 5,7, SYN	194712
PARACYCLOPHADINES(14), 6,8, SYN	194712
PARACYCLOPHANES, MES, NMR	194344
POLY-NE	191058
PARACYCLOPHANES(10), 12-ME-15-SUBST, SYN & DERIVS	192807
12-SUBST, STEREOCHEM	197050
PARACYCLOPHANES(12), 1,12-DI-SUBST-PARACYCLOPHANES(2,2), ANION RADICAL	185426
ME DERIVS	186291
NEW SYN	192988
OPTICALLY ACTIVE, SYN & DERIVS	192807
TRIPLE(QUADRUPLE)-LAYERED, SYN	192806
1-ACO, D LABELED	192637
1-SUBST, & 1-2-DISUBST-	192637
1-VINYL, SYN & RXN	190500
4-(2-HCO2-PR), 194474	
4-(2-HO-PR), SYN & CONFIGURTN	194479
4-ME-1-SUBST, 192806	
4-SUBST, & 4,7-DISUBST, SYN & PHOTOLYSIS	191871
PARACYCLOPHANES(6,2), DELTA(1)-3-CO2R	190500
PARACYCLOPHANES(4,2), DELTA(1)-3,4,5-TRI-CO2H	190500
PARACYCLOPHANES(8), SYN	189636
PARACYCLOPHANES(8)(10), OPTICALLY ACTIVE, SYN & DERIVS	192807
PARACYCLOPHATETRAINES(12)(2), 5,7, 23,25, SYN	194712
PARACYCLOPHATRIDOPHANES(2,2)(2,5), SYN	195415
PARACYLOQUINONES, PHOTOLYSIS	197646
PARAENSINE, ALKALOID	189973
PARAENIN, QUASSINOID, AESCHRION	188611
CRENATA	195272
PARASYMPATHOMIMETIC ACTIVITY	186280
PARASYMPATHOMIMETIC ACTIVITY, POTENTIAL	189323
PARIPHYLLIN, SAPONIN, STRUCT, & DERIVS	189323
PARIS POLYPHYLLA, SAPONINS	189323
PARMECLA LEUCOTYLIZA, TRITERPENOIDES	189463
TRITERPENOIDES	192864
PARMECLA NOTATA, DEPSIDONES	197597
PAROMAMINE, ANTIBIOTIC, NEW SYN	197566
PATCHOULENES, BETA, EPOXIDES, REARR	192723
PATCHOULENE, SESQUITERPENE, SYN	186260
PATCHOULI ALCOHOL, TRICYCLIC SESQUITERPENE, SYN	196699
PATHOGENIC ACTIVITY, POTENTIAL	192051
PATULETIN, 3-GALACTOSIDE & 3-DIGLUCOSIDE	186444
PAVINANES, N-ME, 3,9(2,8)-DI-HO-2,8(3,9)-DI-MEO	188003
PEDALIN MUREX, FLAVONOIDES	187358
PEGANINE, C-14 LABELED, BIOSYN	193711
PEGANOL, ALKALOID	188241
PEGANUM HARMALA, ALKALOIDS	188241
ALKALOIDS	191012
PELLETINE, ALKALOID, BIOSYN, & ANALOGS	186277
PELTOGNIDS, GONIORRHACHIS MARGINATA	195631
PENALDID ACIDS, UREIDO	191757
PENAMIS, CH2OH DERIVS, SYN	189048
PENBUTOLOL, DRUG, ACTIVITY & SYN	192658
PENICILLIN STIPITATUM, METABOLITES	198156
PENICILLIN, C-14 LABELED	191797
S-ETS	197209
PENICILLANIC ACIDS, A-AMINO-4-ISOTHAZOLYLACETAMIDO-, & 4-NO2-CBO D	185372
AMIDES, S-OXIDE, 68-PH-ACETAMIDO, SYN & NEW RXN	191761
ESTERS, BENZYL, 6-DIAZO-, CONVERSTO 6-PHCH2CO	188965
ESTERS, ME-6BR, NEW SYN	186287
ESTERS, MEOCH2, 6-SUBST, & D LABELED	191738
ESTERS, PIVALOYL-CH2, 68-AMIDINO-PRP	189748
SULFOXIDES, PHOCH2CONH-	190478
6-(A-COOH-A-PH-METHANESULFONAMIDO)-	190868
6-(2-HO-1-NAPHTHYLENEDIMINO)-, DERIVS	187497
6-(2-DI-ME-3-NO-5-OXO-4-PH-1-IMIDAZOLIDINYL)-	197022
6-HETEROARYL-ACETAMIDO-NH2, NEW SYN	189855
6-PHTHALIMIDO-, ACID DERIVS	192694
6-PHTHALIMIDO-, RXN	187496
6-PHTHALIMIDO-, RXN	186161
6-PHTHALIMIDO-, 5-EPI, SYN	186165
68-PH-ACETAMIDO-, SULFOXIDES	187248
68-PH-ACETAMIDO-, 1-OXIDE, D LABELED	187248
68-PHTHALIMIDO-, REARR TO THIAZINES, 1,3,	193195
PENICILLIC ACIDS, & DI-H DERIV	189818
PENICILLIN POTENTIATING ACTIVITY, POTENTIAL	191076
PENICILLINS, A-SULFO-BENZYL, SYN	190808
ACYL EXCHANGE	192362
ALKOXY-PH-CYCLOHEXYL-ARYLFURFURYL-	188572
ARYLFURFURYL-	188213
BENZYL, DEGRADATN	197035
BZL, D LABELED, BIOSYN	185903
DERIVS, THIAZOLIDINE-AZETIDINONE SYN	189049
DIMERS, 6,6', SYN	198151
G, 6-ME(ET), SYN	188471
NEW SYN	192382
RELATED LACTAM	191094
SUBST	194852
SUBST	190368
SULFOXIDES, RXN CCL4-SOCL2	197978
SULFOXIDES, RXNS VINYL ETHERS	193593
SYN	185557
SYN FROM CEPHALOSPORIN	194866
SYN, & D LABELED	192383
THIAZOLIDINE RING DEGRADATN	190849
6-EPI, NEW SYN, SILYLATN, BASE TREATMENT	188350
PENICILLIN ATROVETUM, CONSTITUENTS	189947
PHENALONES	186633
PENICILLIN BREVY-COMPACTUM, METABOLITES	193685

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PENICILLIUM CANADENSE, METABOLITES	186996
METABOLITES	190011
PENICILLIUM HERQUEI, METABOLITES	198668
PHENALANONE ANTIBIOTICS	190298
PHENALONES	186333
PENICILLIUM HIRAYAMAE, METABOLITES	187261
PENICILLIUM ISLANDICUM, CONSTIT	189769
PENICILLIUM NOTATUM, XANTHOCILLINS, Y1 & Y2, STRUCT	196278
PENICILLIUM PULVILLORUM, NEUROTOXIC POLYENES	188587
PENICILLIUM PURPUREGNUM, METABOLITES	186664
METABOLITES	186665
PENICILLIUM RUBRUM, METABOLITES	187260
PENICILLIUM SPECIES, METABOLITES	193932
PENICILLIUM WORMANNII, METABOLITES, T & C-14 LABELED	198131
PENIOPHORA SANGUINEA, PIGMENTS	187927
PENIOSANGUIN, PIGMENT, SUBST- BENZOFURO(5,4-B)BENZOFURAN	187927
PENTAABACYCLOPENTANES, PENTA-GEH3(SIH3)-DERIVS	186340
PENTAABENZANTHRACENES(A), 3,7,8, 10,12	193429
PENTAABIBICYCLOHEPTANES(2,2,1), 1,2, 3,6,7, 6,7-DI-ME-5-OXO-2,3-COO	193935
PENTAABIPHENYLENES, 1,3,4,6,9B, SYN	198136
PENTABENZOTERRYLENES, (2,3,6,7,8,9,12, 13,15,16)	185341
PENTANES, DI-H	190618
HEXASULFIDE	193982
5-HO-5,12-DI-PH-5,14-DI-H, 13-DI-ME-7,12-DIACLOXY, 5,14-DIOXO	190014
7,12-DI-H-6,13-DI-ME-5,12-DIOXO-	190014
PENTACINAMINES, FLUOROBORATES, 3-SUBST, RXN ANIONS	190244
PENTACYCLODECANES, METHANESULFONAT ES	187832
PENTACYCLODECANES(4,4,0,0/2,10,0/3,5, 0/4,8)	194179
PENTACYCLODECANES(4,4,0,0/2,10,0/3,5, 0/4,8), SYN	188422
PENTACYCLODITHIATETRADECANES(5,3,2, 0/1,7/0/2,6/2/2,6), 4,9-	192557
PENTACYCLODODECANES(6,4,0,0/2,4, 0/3,10/0/5,9), 6,11, 2,3,4-TRI-	190976
PENTACYCLODODECANES, OXO-TETRA-CL, D LABELED	190656
PENTACYCLODODECANES(6,4,0,0/2,10/0, 3,7/0/5,9), 11, 11,12-DI-SUBST-	197201
PENTACYCLONONANES(4,3,0,0/2,5/0/3,8/ 0/4,7), 1-BR-4-SUBST-	195945
4,5-DI-SUBST, & HOMOLO	198290
PENTACYCLOOCTANES(4,2,0,0/2,5/0/3,8/ 0/4,7), 1-BR-4-SUBST-	195945
PENTACYCLOPENTACETRIENES, (8,2,2/1,4/7/0/2,9/0/3,8)	191053
PENTACYCLOPENTACETRIENES(7,2,2,1,3, 7/0/4/0/2,8), 2,10, TETRA-DE	196716
PENTACYCLOTRIDECAENES(6,5,0,0/2,4/ 0/3,7/0/10,13), 5,11, SYN & PY	198289
PENTACYCLOTRIDECAENES(6,5,0,0/2,4/ 0/3,7/0/9,12), 5,10, SYN	198289
PENTACYCLODECANES(5,4,0,0/2,6/0/3, 7/0/5,9), TRI-ME-8,11-DIOXO	186960
PENTADECAENES, 1,8, CIS & TRANS	193897
PENTADECANES, 6(7)-HO-4,10-EPOXY-, DERIVS & SYN	190195
PENTADECANIC ACIDS, ESTERS, ME, C-14 LABELED	186437
PENTADECAPEPTIDES, BOVINE CASEIN, SYN	189241
BRAINS, RAT	194810
GRAMMIDICINS, A-C, C-14 & T LABELED	196930
PENTADECATETRAENES, 1,5,9,13, SYN & DERIVS	191089
PENTADECATRIENES, 3,9,12,1, 6,7-DI-HO(ACO)	192729
PENTADENALDEHYDES, S-PH, IRRADIATN	187671
PENTADIENES, 1,2, D LABELED	198757
1,2, 1,1-DI-PH-4-OXO-	190919
1,3, D LABELED	194026
1,3, 1-ACO-1,3,5-TRI-PH-5-CARBOXYAMIDO-	194437
1,3, 1-ARYL-5-(2,4-DI-MEO-PH)-5-HO-	192895
1,3, 1-CL-2-ME-, & 2,3-DI-ME-	197635
1,3, 1-COON-	195720
1,3, 1-ETOKETS), & ME DERIVS	191493
2,3, 2,3-DI-ME-	188409
2,3, 2,3-DI-ME-, PHOTOISOM TO CYCLOPROPANES	185941
1,3, 2,4-DI-ME-3-HO-, & D LABELED	190356
1,3, 2(4)-ETO-, D LABELED	189571
1,3, 4-FERROCENYL-	191057
1,4, POLY-HALO	198207
1,4, 1-ALKOXY-1,5-DI-PH	195365
1,4, 1-ARYL-5-(2,4-DI-MEO-PH)-3-HO-	192895
1,4, 1,1,5,5-TETRA-PH-, NEW RXN, REARR	197220
1,4, 2-CL-1,1-DI-PH-	192304
1,4, 2-PH-3-SUBST-	187108
1,4, 3-HO, PENTA-CL	198207
1,4, 3-OXO, POLY-CL	196353
1,4, 3-OXO, 1,5-DI-(4-CL-PH)-	196313
1,4, 3-OXO-1,5-BIS-NMEZ-, CONVERSTO PENTACINAMINES	190244
1,4, 3-OXO-1,5-DI-HO-1,2,5-TRI-PH-	195810
1,4, 3-THIOXO-1-ARYL-5-ARYLAMINO-	186924
(2,4, 2,4-DI-ME-, D LABELED	196660
2-ME, D LABELED	186178
2,4, 1-CHO-5-(2-NH2-4-PYRIMIDINYL)-NH-	194073
2,4, 1-COOPE-3-ALKYL	196422
2,4, 1-NME2-1-OXO(THIO)-2,3-DI-PH-4-SUBST-	194907
2,4, 1-OXO-1,2,3,4,5-PENTA-PH-	186403
2,4, 5-(1,2'-EPOXY-4-MEO-TRI-ME-CYCLOHEXYL)-3-ME-1-	193712
PENTADIC ACIDS, 1,4, POLY-HALO	198207
2,4, 2,3-DI-SUBST, PYRROLIDINES	193473
PENTADIENES, BIS-ALCOHOL	185764
PENTADIENYLAMINES, N-ALKYL-3-OXO-1,5-DI-PH	195365
PENTADIENES, TRIALKYLSTANNYL-	186483
1,4, 1,5-DI-PH-3-BU-3,3-DI-HO-	188407
1,4, 1,5-DI-PH-3-OXO, RXN ALCOHOL, PHENOL	195365

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PENTADIENES, 2,4, 1-CHO(ET)2-5-SUBST-	198373
PENTACETACIDIC ACIDS, 3-ET-23-ME-, & DERIVS	194557
PENTAHALICENES, ABS CONFIG	191039
PENTALENES, DI-CN	188530
POLY-AZA	185673
SANDWICHES, FE & CO	197216
TETRA-H-DI-PH, PHOTO RXN	195179
1-ME, SYN	193430
2,5-DI-ME-1,4-DI-NH2-3,6-DI-SUBST-	195451
PENTAMIDES, 1-OXO-N-PENTYL-, OXIMES	191842
2-HO-N-ET, SYN	190056
3-OXO-5-CN-2,2-DISUBST-	197648
PENTAMEDIAMINES, 2,4, TETRAACETIC ACIDS	186853
PENTANEDIC ACIDS, ESTERS, ME, 1,5, 2-ACO-3,3-DI-ME-	190926
PENTANEDIOLS, 1,4, 2-ETO-	188879
2,4, 2,4-DIBENZYL-	186864
PENTANES, ALKILINO-SUBST	196891
DI-ACI-, OCTA-F-	192408
DI-BR, ELIMINATN RXN	195666
DI-HO-ALKYL, FURYL-	190378
F-SUBST	193761
SUBST, SYN	188118
TRI-CL & TETRA-CL	195890
1-(3-FURYL)-4-HO-1-OXO-, SWEET POTATO METABOLITE	190492
1-(3,5-DI-HO-PH)-3-OXO-, DERIVS	194799
1-CL-4,5-DI-PH, FRIEDEL-CRAFTS	185741
CYCLALKYLATN RXN	193159
1-CN-5-PH, SYN	193159
1-NET-5-(3,4,5-TRI-MEO-BENZYOXY)-	195914
1-OXO, 3,4-DI-ME-1-PH, D LABELED	189642
1-OXO, 4-ME, MANNICH RXN	194645
1-OXO, 5-NH2-1-T, SYN	195619
1-PH-2-PYRROLIDINONE, DERIVS	197542
1,1-DI(ME-3S)-1-CL-	197033
1,1-ETHYLENEDIOXY-2-ACO-3,3-DI-ME-4-OXO	192507
1,1,1,2,3,3-HEPTA-F-	195520
1,1,5,5-TETRA-MECONH-	190826
1,3-DI-OXO-2-ACO-2-ME-	195815
1,3,5-TRI-PH-2-BZL-4-BU-	187520
1,4-DI-HO, 4-ME-3-CYCLOPENTYLUM CPDS, CLO4)	198808
1,5-BIS-SUBST-BENZOPYRILIUM CPDS, CLO4)	191236
1,5-BIS-SUBST-2-ET-3-ME-	193359
1,5-DIOXO, 1,2,4,5-TETRA-PH-3-ARYL-, NEW SYN	196333
1-ALKOXY-2-ME-	197913
2-AZIDO-2,4,4-TRI-ME-	198609
HO-, MONO, & DI-NO2-, DERIVS	197654
2-HO-1(3)-ARYL, SYN	190534
2-HO-2-ME-5,4-(4-SUBST-PH)-	191805
2-OXO, 3,3-ETHANO-4,4-ETHYLENEDIOXY-1-SUBST-	192505
2-OXO, 4-ETO-4,4-EHT-	195783
2-OXO, 4,5,5-TRIS(4,5,6,7-TETRA-H-3,6-DI-ME-2-TRI-ME-3-THIO-	193683
2-OXO, 5-(3-FURYL)-5-OSIME-3-	190586
2-OXO, 5-NO2-, DERIVS	197654
2,2,4-TRI-ME-1,3-DI-HO-, ISOBUTYRATES	190879
2,3-BIS(DI-ME-FLUORAMINO)-, SYN & DERIVS	191436
3,4-TRI-OXO-, PH HYDRAZONES, CHLORINATN	193911
4-ARYL-2,4-DI-HO, SYN	189108
4-DI-HO-2-ME-4-(4-CL-PH), SYN, C-14 LABELED	194589
4-DI-HO-2,3-ALKYLTHIO-	197523
4-DI-OXO-3-ME-3-ACO-	195815
2,4-DIAMINO, DERIVS, NEW SYN	193009
2,4-DIOXO, D LABELED	187827
2,4-DIOXO, 3-BENZYLIDENE, 1,3,2-DIOXAPHOSPHOLANE ADDN	190101
2,4-TRI-ME-2-NO, TRI-ET PHOSPHITE	190657
3-HO, 2,4-DI-ME-3-SUBST, & D LABELED	190546
3-OXO, RXN 3,3,5-TRI-ME-CYCLOHEXANO NE	196748
3-OXO, 1-HO-1-PH-2,4,4-TRI-ME-	191321
3-OXO, 2,4-DI-BR-2,4-DI-ME, ELECTRORED RXN	188120
3-PH, DEGRADATN BY PSEUDOMONAS STRAIN	190598
4-(3,3'-ETHYLENEDITHIO-4'-ME-1'-CYCLOHEXYL)-2-OXO	194798
4-OXO, 2-NH-, & DERIVS	194048
5-CL-1,1-TRI-PH, RXN ALKALI METALS	191972
PENTANES, 1,1-DI-CO2ET-1-PHTHALIMIDO-5-SUBST-	197584
PENTANOIC ACIDS, ALKYL, PYRIMIDINONYL-CL, 3,4-DI-ME-	189147
ESTERS, ALKYL, D LABELED	189642
ESTERS, ARYL, 2,2,4,4-TETRA-ME, SYN	193909
ESTERS, ET, 2,4-EPOXY-	189072
ESTERS, ET, 4-(4-CL-PH)-3-HO-4-ME-3-PH	190733
ESTERS, ME, 2-PH-4-METHYLENE-, D LABELED	195013
ESTERS, ME, 2-PH(6-ME)NH-, D LABELED	189254
ESTERS, ME, 2,4-DI-CL-2,3-EPOXY-4-ME-	192520
ESTERS, ME, 2,4-EPOXY-	190733
ESTERS, ME, 3,5-DI-OXO-5-SUBST-	193290
ESTERS, ME, 4-OXO-3-ME-, DERIVS & SYN	197635
ESTERS, NH2, 2-PROPARGYL-	190030
2-ACHO-4-ME, NEW SYN	197630
2-NH2-4-OXO-5-CL-N-SUBST-	185716
2-OXO-4-ME, C-14 LABELED, NEW SYN	188785
2,3-DI-HO-3-ME, ABS CONFIGURATN	191118
3-HO-4-ME-3,5-DI-PH, CYCLIC PERESTERS, REARR	186977
4-ME-5-PH	186977
4-TOLYL	192328
5-ARYL-5-HO	192318
5-CYCLOHEX-1-ENYL	192317
5-HO-3-ISO-PR, LACTONE	192252
5-OXO-5-SUBST, RXNS	186844
PENTANOLIDES, 3-HO-3-ME-, & GLUCOSIDE	185928
PENTANOLS, 2, 3-PH-4-ME-	185720
2-PH, STEREOCHEM	188538
3, 2,2,4,4-TETRA-ME-3-SUBST-PH-	187995
PENTANOLIDES, RXN H2NH2	186761
2-BENZYL-4-HO-	188640
2, 4-ME-4-ALKOXY, OXIMES	188640

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PENTANONES,	
2, 5-HO-, & DERIVS, TAUTOMERISM	188019
3, 2-CN-4,4-DI-ME-3, & 2-CN-2-(2-NO2-2-PR)-4,4-DI-ME-	185976
PENTAOXAHEPTACANES, 3,6,9,12,15, SYN	
193551	
PENTAPEPTIDES, SYN	
189726	
UDP-MURNAC DERIV, C-14 LABELED	197664
PENTATHIAZOCINES, TRI-COOET-	
186229	
PENTATHIAPANES, 1,2,3,4,6, 5,7-DI-PH-	
190072	
PENTATHIENES	
1,2,3, 1,1,4-TRI-PH, DIANION RXNS	186200
1,2,3, 1,1,4-TRI-PH, DIANION RXNS	198125
PENTENAMIDES, A,B-DI-SUBST-	
PENTENES	
PYRROPHOSPHATE, C-14 & T LABELED	194271
1, 1-CL-4-DIAZO-2,3-DI-ME- SYN & DECOMPOSITN	
197635	
1, 1-HO, 5-ALKO-	193314
1, 2-HO, 3-OXO, 1-PH-5-DI-ME-NH2	196394
1, 2,4,4-TRI-ME, D LABELED	193314
1, 3-HO, 1,5-DI-PH, DEHYDRATN	196784
1, 3-OXO, 1-ME2N-4-HO-4-ME-	197227
1, 3-OXO, 2-HO, 1-PH-5-DI-ME-NH2-	196394
1, 3,4-EPOXY-4-ME & 3,4-EPOXY-2,4-DI-ME-	194627
1, 4-HO, 1-ME2N-3-OXO-4-ME-	197227
1, 5-BR-5,5-DI-D-	190711
1, 5-HO, 4(5)-PH-5(4)-ARYL, SYN	190503
1, 5-MEO, CL2(BR2) ADDN	190072
1, 5-SUBST, D LABELED	187798
1, 1-HO-3-ME, SYN	192775
1, 1-OXO, 1-PH-3-TERT-BU-4,4-DI-ME-	195260
1, 4-DIOXO-1,2,3,5-TETRA-PH-5-SUBST-	
	187339
2, 2-ME, PHOTOXIDN WITH NaN3	187595
2, 2-SUBST-PH-5-BR-	190071
2, 3-HO, & D LABELED	198747
3,4-DI-ME-1-PH-1-OXO-	189646
4,4-OXO, 2-ANILINO-3-PHCO-	198047
2, 4-OXO, 2-ANILINO-3-PHCO-	198047
4, 4-SUBST-	197967
2, 5-(4-NO2-PH)-	197624
5-BR-4-HO & 5-BR-4-HO-3-ME-	190247
5-PH-1-SUBST-	194995
2, 5,5-DI-CO2ET-1-SUBST-	195057
2,4,4-TRI-BR, RXN CO & H2O	198047
1, 4-HO, 3-ME-5-CL, SYN & DERIVS	198057
3, 2-HO, 5,5-DI-ETO, C-14 LABELED	
METABOLITES	
2, 3-OXO-4-NH2, SYN	193131
3, 3-ACO-2,4-DI-ME-	190092
1, 4-HO-2-SUBST-	187101
1, 4-HO, PHOTOLYSIS	189656
1, 4-OXO-5-PH-	191711
1, 1-DI-CO2ME-3-PYRROLIDINYL-	195057
4, 2-HO, 3-ETHYNYL-	198125
4, 2-HO, 4-HALO-3-(2-AMINO-ETS)-	198125
5-DI-BR-2-CL-1,1-DI-PH, SYN	192303
4, 4-SUBST-BENZYLIDENE-3,3,4-TRI-SUBST-	
	192833
PENTENOIC ACIDS, 4, ESTERS, ET, 4-BR-	
190271	
PENTENOIC ACIDS	
2, CL, 3,4-DI-ME-	189646
2, ISO-PR-3-CO2ME-4-ME-	195060
2, 5-(3,4-METHYLENEDIOXY-PH)-, DERIVS & SYN	186229
2, 5-HO-3-ME, SYN	188871
4, COBAMIDE MODEL	188228
4, ESTERS, ET, PER-F-	191755
4, ESTERS, ET, 5-NH2-3-OXO-5-PH-	188959
4, ESTERS, ME, 4, 3-CL-4-ME-2-OXO-	192525
PENTONOLS, RXN-1-PHENOL	
187155	
PENTYLAMINES, 4, N,2-DI-ME-2-HO-3-OXO-	
188313	
PENTYENES	
RXN BAET2	187171
1,3, 5-ALKOXY-MEO-	195971
1,4, 1-ALKOXY-3-OXO-1,5-DI-PH-	195363
1,1, 3,2-CL-2-CYCLOALKYL)-	198245
1,4, 3-HO, 1-(2-PH)-	198245
2,4, 1-(2-OXO-CYCLOALKYL)-, & ME-	
DERIVS	
2,4, 1-HO, GRIGNARD RXN	189333
3,1, 5-CL, ME, DERIVS	196556
3,1, 5-CL, 1-PH, SE-5-PYRROGENATN	197500
PENTYNYONES, ALKYLTHIENYL-	
185858	
PENTITOLS, 1,5-DEOXY-, DERIVS	
189363	
PENTOFURANONES	
2-ACETAMIDO-2,3,5-TRIOXY-	196866
3,5-DI-SAMOXO-1,2-ISOPROPYLIDENE-, 3-ME-S-METHYLEN	193311
PENTOFURANONITRILES,	
ELIMINAT RXN	190427
3-O-AC, SYN	190427
PENTOPYRANINES,	
A, CYTOSINE NUCLEOSIDES	196828
C, CYTOSINE NUCLEOSIDES	196828
PENTOPYRANOS, THIO- & ERYTHRO, 1, 3,4-TRI-O-BZ-2-DEOXY, D LABEL	186800
3,4-TRI-O-BZ-2-DEOXY, D LABEL	186800
THREO(GLYCERO)-, DERIVS	185848
PENTOPYRANOSIDES, ME, BZ-2-DEOXY-	
196394	
PENTOPYRANOSIDES, ME, BZ-2-DEOXY-	
196394	
PENTOPYRANOSIDES, ME, BZ-2-DEOXY-	
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PENTOPYRANOSIDES, ME, BZ-2-DEOXY-	
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PENTOPYRANOSIDES, ME, BZ-2-DEOXY-	
196394	
PENTOPYRANOSIDES, ME, BZ-2-DE	



DIMS, 3-(SUBST-SOPHOSIDE)-5-UCOSIDE, MS.	193705
INE, C-TERMINAL SEQUENCE	189314
CINE, B4 FRAGMENT	191551
ANONES, A, SYN & DERIVS	197556
ATIN, PEPTIDE, & DEHYDRO-, & HYDROACETYL-, EFFECT PROTEASES	185371
ATINS	
ATIN, PEPTIDE, & DEHYDRO-, & HYDROACETYL-, EFFECT PROTEASES	197556
ATINS	197570
ATIN, PEPTIDE, & DEHYDRO-, & HYDROACETYL-, EFFECT PROTEASES	197556
ATINS	197556
DES SEQ, AGGLUTININS, HUMAN IGM	
OLD	188562
DES	
ERATINS, AMINO ACID SEQ	185883
INOMYCINS, D, ANALOGS	187798
INOMYCINS, D, LACTAM, SYN	195215
INOMYCINS, D, SYN OF INTERMEDIATE	
ENOCORTICOTROPIC HORMONES	187300
ENOCORTICOTROPIC HORMONES, 6-HE, SYN	196932
EHYDES & KETONES CONDENSATN	188797
OLASE, RABBIT MUSCLE, PROTEOLYSIS	
	194294
	191551
GIOTENSINS, I	195790
GIOTENSINS, I & II, C-14 LABELED	187092
GIOTENSINS, I, RAT, DNS DERIVS	196191
GIOTENSINS, II, (8-N-ME-PHE)-, TEMPLATED SYN	195199
GIOTENSINS, II, ANALOGS	193993
GIOTENSINS, II, CONFORMATNAL STUDY	
	187486
GIOTENSINS, II, DERIVS	187627
GIOTENSINS, II, RAT, DNS DERIVS	196191
GIOTENSINS, II, 1-ASH-3-GLY-5-VAL-	192669
GIOTENSINS, II, 1-GLY-AMIDE-5-VAL-	192668
GIOTENSINS, II, ANALOGS, SYN	185901
TAMANIDE, TYR ANALOGS	193548
TAMANIDES	195486
TAMANIDES, TYR ANALOGS	189210
TAMANIDES, TYR	195485
ININE DECARBOXYLASE, PYRIDOXAL	
HOSPHATE SITE	186643
-BOVINE, COMPLETE SEQ	186256
RIDINECARBOXYLIC ACIDS, DERIVS	192510
-TETRAZOLYL)-L-ALANYL-, SYN	195317
ILLUS SUBTILIS, CELL WALL	
IDIODOGLYCAN	186533
ITACINS, A	187283
WMAN-BIRK SOYBEAN INHIBITOR,	
HYMOTRYPIN SITE	188327
WMAN-BIRK SOYBEAN PROTEINASE	193576
ADYKININ, DERIVS	187626
INS, RAT	194810
RONIC AMHYDRASE FROM SHEEP	187761
SEINS, KAPPA-B1, SEQUENCE	194679
OROMETHYL, KETONES, SYN	197254
OLECYTOKININ-PANCREOZYMIN, N-	
ERMALIN, SEQ, SYN	195813
YMOTRYPIN AG, BOVINE	188926
BROXTION, C-14 LABELED	188341
AGENS, CALF & HUMAN, N-TERMINAL	
SEQ	193945
W COLOSTRUM TRYPSIN INHIBITOR	185443
STALLIN, GAMMA, AMINO ACID SEQ	192781
CUMBER MOSAIC VIRUS PROTEIN	195048
CLIC, GLYCINE & PROLINE, SYN	195312
CLIC, SYN	197438
CLIC, VASOPRESSIN ANALOGS	189052
CLOHEXA-, SYN, GLY-PHE-LEU-	194558
TOCHROMES, C, DEBARYOMYCES	
LOECKERI	185796
TOCHROMES, C, GINKGO BILOBA	187153
TOCHROMES, C, GINKGO BILOBA	186533
NYL DERIVS	190829
AMINOTOCINAMIDE & TOCINAMIDE, SYN	
	185407
HYDROGENASES, ALCOHOL, RAT LIVER,	
C-14 LABELED	196953
ONKOLIC ACID CONTG	195336
CK LYSOZYMES	187736
DOISIN, 4-GLYCINE(1-C-14)-5-	
SPARAGINE, SYN	188918
SEINS, ME(ET), A- & B-ASPARTYL-, SYN	195651
IRIN, HUMAN & BOVINE, C-14 LABELED	186539
AGMENTS, DROSERA PELTATA	195351
DOM PURINYL, AMINO ACID	194619
UTARIMIDES, 2-(N-(2-ME-ALKANOYL)-N-	
-H-ET	187418
YCINE CONTG	186831
AMICIDINS, 2-CYSTINE, SYN	197359
INEA PH-1 IMMUNOGLOBULIN G(2)	187762
ME, SYN	193810
MEYTHIRINS, A & B, SEQ	188927
MOGLOBIN G HSI-TSU	189655
MOGLOBIN, B-CHAIN HUMAN, 139-146	
	186303
ITIDINE CONTNG	191523
ITIDINE CONTNG, C-1 LABELED	191268
ITONES, CALF THYMUS, COOH-	
ERMALIN	194293
ITONES, IIB1, C-14 LABELED	194823
RMONES, HYPOTHALAMIC-RELEASING,	
L-YSINE ANALOG	193872
RMONES, THYROTROPIN RELEASING	196265
HUMAN PITUITARY GROWTH HORMONE,	
STRUCT	186701
HUMAN PLASMA, A1-ACID GLYCOPROTEIN	
	189305
NTIFICATN, MS	188937
MUNOCHROM STUDIES, SYN	192463
MUNOGLOBULINS, LIGHT CHAIN	197070
MUNOGLOBULINS, MOUSE-CLONAL,	
HI2-TERMINAL	188673
POLY-L	188276
ULIN, B CHAIN HENICOSAPEPTIDE,	
SYN	185947
ULIN, B CHAIN HUMAN, S-SULFONATE,	
SYN	185951
ULIN, B CHAIN SHEEP, S-SULFONATE,	
SYN	185950
ULIN, B CHAIN, N TERMINUS	
NONAPEPTIDE	187940
ULIN, CARBAMYL- & ME-THIOCARBAMYL-	
-DERIVS	192620
ULIN, HUMAN B CHAIN, C-TERMINAL	
HENICOSAPEPTIDE	185949
ULINS, PORCINE & SHEEP, DERIVS	195788
ULINS, SHEEP, DERIVS	195788
BOBRYNLOXYCARBONYL, AMINO-	
-PROTECTING GROUP	193238

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ISOBORNXYLOXYCARBONYL, BRADYKININ	
SYN	193239
ISOLIN FROM HUMAN ERYTHROCYTE	
GHOST	187856
LENTINIC ACID	189819
LENTINIC ACID	189820
LENTINIC ACID	189819
LUMBRICUS TERRESTRIS MUSCLE, AMINO	
ACID SEQ, C-14 LABELED	185553
LUTEINIZING HORMONE ANALOGS & T	
LABELED	193532
LYS-ALA	187191
LYSINE-RICH HISTONES	187212
METITIN, 19-TYR, & DERIVS	190031
MERRIFIELD SOLID PHASE SYN	198516
MERRIFIELD SYN, NMR	188105
MUSCLE ALDOLASES, PARTIAL SEQ	195023
MYELOMA PROTEINS, AFFINITY C-14	
LABELED RESIDUES	194425
MYOSIN, CARDIAC, PARTIAL SEQUENCE	189494
N-A-2-N-(4'-DI-MEO-PH2CH)-	
GLUTAMINYL-	196265
N-DANSYL-, HYDROLYSIS BY CARBOXYPEP	
TIDASE	195787
N-METHYLATN	191108
N-DE-SULFENYL-, DESACETYLATN WITH SCN	188668
N-TOSYL-, SYN & CYCLIZATN	190839
NAJA NIVEA VENOM TOXIN	187209
NEW SYN, BY OXID-REDN CONDENSATN	196731
NEW SYN, CARBAMATE FORMATN	192475
NEW SYN, HISTIDINE-CONTAINING	189760
NUCLEOSIDES	186928
O-ACETYLN, NEW SYN	191274
OPHTHALMIC ACIDS, ANALOGS	195181
ORN & PRO CONTAINING, SYN	194524
ORNITHINE CONTNG	189488
OXITOCINS, ANALOGS	195779
OXITOCIN & VASOPRESSIN CYCLES	193128
OXITOCIN, (1-(2-HO-3-HS-PROPANOIC	
ACID))	187091
OXITOCINS, (1-(2-HO-3-HS-PROPANOIC	
ACID)) ANALOG	196980
OXITOCINS, CYCLO-(1)-B-ALA-(6)-ASP	
ANALOG	197413
OXITOCIN, 1-DE-NH2-PENICILLAMINE,	
ANALOGS	188042
OXITOCINS, 3,4-DI-LEUCINE	187629
OXITOCINS, 5-A-G-DI-NH2-BUTYRIC ACID	188643
PARTIAL SEQ, ASPARTOKINASE I-	
HOMOSERINE DEHYDROGENASE I-	196400
PENTA-CL-PH- CONTNG, & POLYMERS	188382
PEPSINS, BOVINE	195169
PEPSTATIN, DE-H- & DE-H-AC DERIV	185371
PEPSTATINS, SYN	197556
PH ESTERS, C-TERMINAL PROTECTN	192371
POLY-, LEU, ESTERS, 2-HO-4-ME-	
PENTANOIC ACIDS	197630
POLY-(GAMMA-BENZYL GLUTAMATES),	
SYN	195514
POLY-(GLU-TO-RT-BU), DIATEROMER,	
SYN	189345
POLY-(GLU-LEU), DERIVS & SYN	189346
POLY(TYR-ALA-GLU), SYN	185593
PORCINE, B1, ANALOGS	195169
PORCINE HYPOTHALAMUS	185715
PREALBUMIN TRYPTIC DIGESTIN	186578
PRO-GLY DERIVS	195412
PROTAMINE, P-32 LABELED	189491
PYRROLUTAMYL-	196265
PYRROLUTAMYL-, SYN & MASS	
SPECTRUM	194808
RAT SKIN COLLAGEN	186538
RENIN INHIBITING	185383
RIBONUCLEASE T1, FRAGMENT	
CONDENSATN	185430
RIBONUCLEASES T1	187605
RIBONUCLEASES, T1, STRUCT	185797
S-CONTNG, RXN CL	193109
S-CONTNG, RXN CL	193110
S-CONTNG, SYN	195833
S-CONTNG, SYN	195834
S-PROTEIN ANALOGS	186823
SCOTOPHOBIN, STRUCT, ANALOGS	195778
SECRETIN, SYN	186037
SEQ BY MASS SPECTROMETRY	186574
SEQ, A-2, BOVINE GROWTH HORMONE	194821
SEQ, ADRENOCORTICOTROPIC HORMONE	189839
SEQ, ADRENOCORTICOTROPIC HORMONE	193306
SEQ, AMINOTRANSFERASE	191550
SEQ, AMYLOIDS, IV	197671
SEQ, APOLIPOPROTEINS, HUMAN	192337
SEQ, AZOTOBACTER VINELANDII	198548
SEQ, BACTERIOPHAGE J1-2	191293
SEQ, BILE COMPOUND	190331
SEQ, BOVINE B-CASEIN	190448
SEQ, BOVINE OR PORCINE GLUCAGON	192039
SEQ, BOVINE PANCREATIC SECRETORY	
TRYPSIN INHIBITOR	188666
SEQ, BOWMAN-BIRK SOYBEAN	
PROTEINASE	193575
SEQ, CALCITONINS, M	191292
SEQ, CASEINS, ALPHA(S1)-D, BETA-A(1),	
BETA-B & BETA-C	191535
SEQ, CHYMOSIN	192605
SEQ, CHYMOTRYPINS, BOVINE, S-(	
NME-3(BR)-ET-2-CYS CONTNG	196746
SEQ, COBROXIN	192621
SEQ, COLLAGEN-LIKE	194894
SEQ, CONCAVALINS, A	189424
SEQ, CORTICOTROPINE	194669
SEQ, CYCLOCHROMES, C	188340
SEQ, CYCLOCHROMES, C, ELEPHANT SEAL	
	192269
SEQ, CYTOCHROME C553	194891
SEQ, CYTOCHROMES, B5, CALF, AC-	
TYROSYL DERIV	195709
SEQ, CYTOCHROMES, B5, CALF, MONO- &	
DI-HYDROXYL DERIVS	195710
SEQ, CYTOCHROMES, B5, FRAGMENT 62-	
93, SYN	197277
SEQ, CYTOCHROMES, C, BAT	196128
SEQ, CYTOCHROMES, C, CAMEL	188653
SEQ, CYTOCHROMES, C, HORSE, 70-80	
SEQUENCE	190518
SEQ, CYTOCHROMES, C, ISO-1-	188662
SEQ, CYTOCHROMES, B5, FRAGMENT 74-	
93, SYN	197276
SEQ, E COLI, LIPAMIDE DEHYDROGENASE	
	192030
SEQ, ELEDOISIN, ANALOGS	192553
SEQ, ESCHERICHIA COLI, TRYPTOPHANASE	
	191296

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PEPTIDES	
SEQ, FIBRIN, HUMAN, ALPHA(A) CHAIN	191304
SEQ, FIBRINOGEN, HUMAN, ALPHA(A)	
CHAINS AMINO ACID	191304
SEQ, FIBRINOGENS, A CHAIN	195540
SEQ, FIBRINOGENS, C CHAIN	195540
SEQ, FIBRINOPEPTIDES, A, HUMAN, C-	
TERMINAL, SYN	196906
SEQ, FROG HEMOGLOBIN BETA CHAIN	189987
SEQ, GALACTOSIDASES, BETA-, C-14	
LABELED	197667
SEQ, GALACTOSIDASES, BETA-, MET-T	
LABELED	197668
SEQ, GLYCERA DIBRANCHIATA,	
MONOMERIC HEMOGLOBIN	192966
SEQ, GLYCOPROTEINS, ALPHA(1) ACID	188973
SEQ, HAPTOGLOBINS, B, HUMAN, T	
LABELED	191311
SEQ, HEAT-DENATURED RNASE T1	187125
SEQ, HEMOGLOBINS, HUMAN	194515
SEQ, HEMOGLOBINS, RAMPA, AMINOETHYL	
DERIV	191302
SEQ, HISTONE, CALF THYMUS, ARGININE-	
& ALANINE-RICH	189306
SEQ, HISTONES, CALF THYMUS	197313
SEQ, HISTONES, CALF THYMUS	197314
SEQ, HISTONES, CALF THYMUS	197315
SEQ, HORMONE, CRUSTACEAN COLOR-	
CHANGE	194586
SEQ, HORMONES	188665
SEQ, HORMONES, A-MELANOCYTE	
STIMULATING, DERIVS	191522
SEQ, HORMONES, B-LIPOPOTROPIC	198082
SEQ, HORMONES, HUMAN GROWTH, SYN	196072
SEQ, HORMONES, HUMAN PITUITARY	
LUTEINIZING	188784
SEQ, HORMONES, HYPOTHALAMIC	
LUTEINIZING, T LABELED	193044
SEQ, HORMONES, LH-FSH RELEASING	188197
SEQ, HORMONES, OVINE LUTEINIZING	195600
SEQ, HORMONES, OVINE LUTEINIZING, T	
LABELED	195601
SEQ, HORMONES, SHEEP PITUITARY	
GROWTH	193520
SEQ, HORSERADISH PEROXIDASE	189455
SEQ, HORSERADISH PEROXIDASE, C-14	
LABELED	189456
SEQ, HUMAN PLASMA, A(1)-ACID	
GLYCOPROTEIN	188661
SEQ, HUMAN SERUM ALBUMIN	189983
SEQ, HYGENS, HAKE	190601
SEQ, IMMUNOGLOBULINS, G2, GAMMA(2)	
SYN	197851
SEQ, IMMUNOGLOBULINS, BENCE-JONES	
PROTEIN	190910
SEQ, IMMUNOGLOBULINS, MOUSE G1	
PROTEIN, C-14 & S-35 LABEL	190595
SEQ, INSULINS, A CHAIN	192205
SEQ, INSULINS, B-CHAIN, C-TERMINAL	
TETRAPEPTIDE	189426
SEQ, INSULINS, BOVINE, S-NME3(BR)-ET-	
CYS CONTNG	196746
SEQ, INSULINS, BOVINE, S-CH2CH2NH2-	
CYS CONTNG	197666
SEQ, INSULINS, OVINE A(14-21)	195834
SEQ, INSULINS, OVINE, A(6-13)	195833
SEQ, INSULINS, SHEEP	195480
SEQ, INSULINS, SHEEP, DE-NH2-A(1)	191313
SEQ, ISOMERASES, DELTA(5)-3-	
KETOSTEROID, STRUCT	188660
SEQ, ISOMERASES, DELTA(5)-3-	194822
SEQ, LACTALBUMINS, A-, BOVINE	192270
SEQ, LACTALBUMINS, A-, GUINEA PIG,	
STRUCT	193942
SEQ, LACTALBUMINS, A-, HUMAN	193676
SEQ, LYS-COLISTIN	190459
SEQ, LYSOZYMS, GUINEA-HEN EGG	192272
SEQ, MILK CASEIN, BITTER PRINCIPLE	192250
SEQ, MOUSE KAPPA LIGHT CHAIN, C-14	
LABELED	194664
SEQ, MOUSE MYELOMA, T LABELED	189985
SEQ, MURINE-LIPOPROTEIN	194902
SEQ, MURINE-LIPOPROTEIN, ESCHERICHIA	
COL	191850
SEQ, MYOGENS, CARP	190601
SEQ, MYOGLOBINS, SHEEP HEART	189916
SEQ, MYOGLOBINS, SHEEP HEART	194681
SEQ, NEUROTOXINS, II	195349
SEQ, NUCLEASE(T6-47), & ANALOGS	192027
SEQ, OF HUMAN LIVER DEHYDROGENASE,	
C-14 LABELED	189276
SEQ, OVINE LRF	188561
SEQ, PARTIAL, CGMMV	196407
SEQ, PARTIAL, PROTEIN A, STREPTOMYC	
ES GRSEUS	195133
SEQ, PEPINS, PORCINE	192043
SEQ, PEPINS, PORCINE, B4 FRAGMENT	191551
SEQ, PEPSTATINS, A	197570
SEQ, PITUITARIES, PIG, POSTERIOR LOBE,	
& D LABELED	195348
SEQ, PROINSULINS, C, DOG	196743
SEQ, PROINSULINS, C, LAMB	196743
SEQ, PROINSULINS, C, MONKEY	196743
SEQ, PROINSULINS, RAT	189275
SEQ, PROTEINS, AMYLOID A	195786
SEQ, PROTEINS, A1	190602
SEQ, PROTEINS, BOVINE ENCEPHALITOE	
NIC	193675
SEQ, PROTEINS, FROM WOOL	195410
SEQ, PROTEINS, SCMK-C	197072
SEQ, RIBONUCLEASES, A, BOVINE, S-(	
NME3(BR)-ET-2-CYS CONTN	196746
SEQ, RIBONUCLEASES, A, N-TERMINAL	
DICOSPEPTIDE	189425
SEQ, RIBONUCLEASES, T-1-	197205
SEQ, RIBONUCLEASES, T1, 48-80, SYN	190978
SEQ, RUBREDOXIN	193517
SEQ, RUBREDOXIN	197077
SEQ, RUBREDOXIN, CENTRAL FE CORE,	
SYN	191868
SEQ, S-PEPTIDE, GUANIDINYL	194892
SEQ, SALMONELLA TYPHIMURIUM,	
TRYPTIC	197289
SEQ, SECRETIN	195447
SEQ, SHEEP RED CELLS, C-14 LABELED	192828
SEQ, SOYBEAN TRYPSIN INHIBITOR	189307
SEQ, STAPHYLOCCUS AUREUS	195708
SEQ, THIOREDOXIN, 1-FORMYL-	
TRYPTOPHANYL-, & REDN	192254
SEQ, THYROTROPIN HORMONE RELEASING	
ANALOGS	189872
SEQ, TOXINS B & D, NAJA MELANOLEUCA	
	192965
SEQ, TOXINS, A & G	194824

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PEPTIDES	
SEQ, TROPOMYOSINS, RABBIT SKELETAL	191364
SEQ, TROPOMYOSINS, RABBIT SKELETAL,	
& C-14 LABELED	191365



## PEROX

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## PEROXIDES,

TRI-PH-SILYL, RXN 192890  
1,3,5-TRIAZINE DERIV 197773  
4-CL-PHCO-4-ME-PSO2- 190085  
4-BUTYRYL, DECOMPOSITION 194443

## PEROXYACETIC ACIDS, ESTERS, TERT-BU,

TERT-BU, 188844

## PEROXYBENZOIC ACIDS, RXN ACENAPHTHY

LENE 192400

## PEROXYCAPRIC ACIDS, SYN

189124

## PEROXYCAPRYLIC ACIDS, SYN

189124

## PERPROPIONIC ACIDS, ESTERS, TERT-BU, 2-

PH, DECOMPOSITN 191920

## PERYLANES, 3,4,9,10-TETRA-COOR-H,

SULFONATN 189893

## PERYLENEQUINONES, DI-HO, CEROSPORIN

186733

## PERYLENES,

NEW SYN 189360

## NITRATN, NEW SYN

198523

## PIGMENT DYES, STRUCT

187689

## 1- &amp; 3-NO2-NH2, NEW SYN

189523

## 1-CN, 1-COOH, 1-D, SYN

188613

## 3-SUBST, &amp; CATION RADICAL

187899

## PERYENESULFONIC ACIDS, TETRACARBOX

Y, 189893

## PESTICIDAL ACTIVITY,

POTENTIAL 189114

## POTENTIAL 192288

## POTENTIAL 193390

## POTENTIAL 193829

## POTENTIAL 196101

## PETACITES JAPONICUS, VOLATILE OILS

193439

## PETALINE, ALKALOID, NEW SYN

190712

## PETASIN, SESQUITERPENOID, BIOSYN, C-14

& T LABELED 198648

## PETASITES HYBRIDUS, SESQUITERPENES

188680

## PETASITES JAPONICUS, SESQUITERPENES

195624

## PETASITES, SESQUITERPENES

188660

## PEUARENE, PYRANOCUMARIN, ISOLATN

197792

## PEUCEDANUM ARENARIUM, COUMARINS

197792

## PEUCEDANUM MUGGOLAVICUM,

COUMARINS 190210

## COUMARINS 192676

## PEUCEDANUM MUGGOLAVICUM,

COUMARINS 192673

## PFITZINGER RXN, CINCHONINIC ACIDS

195343

## PHAEOMELANIN, B-KETO ESTER

187808

## PHAEOPORPHYRINS, C-KETO ESTER

CYCLIZATN, NEW SYN 195075

## PHAGOCYTIC ACTIVITY

193072

## PHALARIS TUBEROSA, ALKALOIDS

195626

## PHARBITIC ACIDS,

C & D, PART STRUCT 186849

## C &amp; D, STRUCT 192850

## ESTERS &amp; DERIVS 186849

## PHARBITIS NIL, RESIN GLYCOSIDES

186849

## PHASEOLAN ENZYME, CARBOXYPEPTIDASE

197670

## PHASEOLIN, ANTIFUNGAL CPD, HO,

ISOLATN GLYCIN MAX 189598

## PHASEOLLIDIN, ANTIFUNGAL CPD

191461

## PHASEOLLIN, HO, C-14 LABELED &amp; BIOSYN

189280

## PHASEOLLINISOFALAVAN, ISOFALAVONE

197158

## PHASEOLUS VULGARIS,

ANTIFUNGAL CPD 191461

## ISOFALAVONES 197158

## PHELLODENDRON JAPONICUM,

GLYCOSIDES 198637

## PHELLODENDROSIDE, GLYCOSIDE, REVISED

STRUCT 198637

## PHENACETIN,

DRUG, DERIVS 196567

## DRUG, METABOLITES 196487

## PHENALANES,

OXO, NATURAL PROD 189947

## PYRANYLIDENE, DERIVS &amp; SYN

195386

## 1-OXO, RXN HCL &amp; ALCOHOL

194446

## 1-OXO, TOSYL HYDRAZONE

192222

## 1-OXO, 3-HO-2-(2-HO-PH)

192222

## 1-OXO, 7,9-DIHO-2,3,4-TRI-MEO-8,2-ME-

2-B,3-ENYL 188668

## 1-OXO, 2,3-FLUORENYLDIENEDIOXY

193743

## 1,3-DI-OXO, 2-(4-NH2-ARYL)-2,3-DI-H-2-

HO 198536

## 2-HO, 2-(4-NH2-ARYL)-2,3-DI-H-1,3-DI-

OXO 198536

## PHENALENIUM CPDS, CLO4, 3-ME(3-)

THIENYL-9-MEO, NEW SYN 195101

## PHENALENOBENZOXAZEPINES(1,2-B), 4,1-

7-OXO, DERIVS 198536

## PHENALENOFURANS(4,5-B), 7-OXO, 1,2,2,

4-TETRA-ME, 3,6,8,9-SUBST 198668

## PHENALENOMES, PENCILLIUM HERQUEI

190298

## PHENALENOPYRANS(1,9-BC), 2-PH-5H-5-

OXO 194108

## PHENALENOPYRILIUM(1,9-BC) CPDS,

CLO4, 2-PH-5-SUBST, SYN 194108

## PHENALENOPYRILIUM(2,1-B) CPDS, CLO4,

1-ME-3-PH 194108

## PHENALONES, PENCILLIUM HERQUEI &amp;

ATROVENTUM 186333

## PHENANTHRAACRIDINES(9,10,1-MNA), &amp;

13-ME ANALOG, SYN 189743

## PHENANTHRAACRIDINES, 3-OXO, 1,2,3,4-

TETRA-H-ME-THIO 196437

## PHENANTHRAQUINAZINES, SYN DYES

197154

## PHENANTHRAQUINONES, 9,10, RXN

BENZENES, 1,2-DI-NH2- 197154

## PHENANTHREQUINONES,

RXN ACONHA & FURANS, 2,5-DI-SUBST 185467

## 9,10, 3-SUBST, REDN POTENTIALS

195958

## PHENANTHRENES, 9,10-DI-(HALO-ME)-

PHENANTHRENES, 187639

## PHENANTHRENES,

ARYLAZO, SULFONAMIDO- 189144

## DERIVS 185447

## DERIVS 194473

## DERIVS, &amp; D LABELED 191184

## DERIVS, SYN 192636

## DI-H, TETRA-HO 186997

## DODECAH-, &amp; PER-H, SYN 189219

## DODECAH-, OXO DERIVS 187407

## FUSED RING SYSTEMS 194200

## HO-BUTYL 186904

## HYDRO, FERRUGINOL SYN 196740

## NAPHTHYL 189217

## OCTA-H, 9-ARYL 186821

## PER-H, DERIVS, SYN 192649

PER-H, NITRATN 197595

PER-H, 3,10A-DI-ME-5-OXO-

190658

PHENA

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PHENANTHRENES,

RXN FUMARIC ACIDS, ESTERS, DI-ME- 194324  
STYRYL-, PHOTOCYCLIZATN 185342  
TETRADEC-4-H, DERIVS & SYN 192762  
TETRADEC-4-H, DERIVS & SYN 186245

1-(1-NAPHTHYLMETHYLENE)-1,2,3,4-

TETRA-H, PHOTOCY 191714

1-BENZYLIDENE-1,2,3,4-TETRA-H,

PHOTOCYCLIZATN 191714

1-CD3-1,4A,8-TRI-ME-7-MEO-3,4,4A,9,10,

10A-HEXA-H-2-O 196052

1,1-DISUBST-4A-ME,1,2,3,4,4A,9,10,10A-

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1,4-A-DI-ME-7-ME-O-3,4,4A,9,10,10-HEXA-

H-1,2-SUBST- 196052

10-DIAZO-9-OXO, PYROLYSIS 195278

10A,1,2,3-TETRA-H-10A-ME-1,1,2,2-

TRIA-CN 198667

10H, 9-OXO-10-HO-10-CF2CL-, & CL-36

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2-CINNAMOYL 196334

2-OXO-2,3,4,4A,9,10-HEXA-H-7-MEO-1,4A,

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2,3,6-TRI-MEO-7-HO-COOR 194347

3-NH2-ACYCLATN RXNS 186607

3,4-METHYLENEDIOXY-8-MEO-1,2-DI-

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3,6-BIS-CF3-9-SUBST- 196112

3,6-DICF3-9-ME, A-HO-A-(2-PIPERIDYL)-

3,6-DICF3-9-OXO 194962

4-COOR, HEXA-H 192532

4,5-METHYLENE-11-D 192562

4,5-METHYLENE-11-D-1-SUBST- 192563

4,5-METHYLENE-11-OXO, NEW SYN 194473

6-8R-9-CH2OH, DERIVS 187635

6-CF3-9-(1-HO-3-NR2-PR), SYN & DERIVS

194699

6-CF3-9-COR, DERIVS 194704

8A(9), DODECA-H- 194993

9-ARYL, & 9,10-DI-H-9-ARYL- 193294

9-CH2OH-3,6-DI-CF3, A-(2-PIPERIDYL)-

9-COOR, DERIVS & SYN 188056

9-COOR, DERIVS & SYN 189505

9-HO, 10-CL-ALCOH, & D LABELED 197232

9-HO, 10-ETO-, & DIMER 197637

9-OXO, 4,2,8-TRI-ME-2-ISOPR-3-MEO 4B,5,

6,7,8A,9,10O 196740

9-SUBST, PHOTODIMERS 191870

9,10-CYCLOPENTANO-OCTA-H-3,4-DI-OXO-

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9,10-CYCLOPENTANO-OCTA-H-4-OXO- 192954

9,10-DI-CL-METHYLENE 191167

9,10-DI-H, 2,3,4,5,7-PENTA-SUBST, & D

LABELED 189727

9,10-DI-H-2-SUBST, CYCLIZATN 185439

9,10-DI-H-9,10-DI-SUBST-SILYL- 196085

9,10-DI-MEO, PHOTODIMER 189575

9,10-DI-OXO, PHOTOCHEM RXN 191594

9,10-DI-OXO, RXN ACETATES, NA & LI 193194

9,10-DIOXO-1-PHTHALIMIDO-ME- 194740

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6-(4-SUBST-PHCOO)- 188607

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6-OXO, SYN 198358

6-OXO, UNSYN, SYN 198357

6-OXO, 10-ACO-2-ME-7,8,9,10-TETRA-H-

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6-OXO, 2,8-DI-SUBST-HEXA-H- 193679

6-OXO-N-ME, D LABELED 193771

6-SUBST- 192214

7,8,9-TRI-MEO-1,2,3,4,4A,5,6,10B-OCTA-

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9-OXO-N-ALKYL, FROM SPIROCYCLOHEXA

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BR, TRI-PH-SUBST, SYN & RXNS	191160
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ZEARALENONES  
PHOTOCHEMICAL CPDS, SPIROBENZOPYRAN  
BENZOTHIADIAZOLES(2,2')  
PHOTOCYCLOIZATION RXN,  
AZABICYCLONONANES(3,3,1), 2-, 5-(3-HO-  
4-ARYL)-  
CHOLESTENES, 4-, 3-OKO-4-MEO-, NEW  
SYN  
PHENANTHRENE DERIVS  
PHOTOCYCLOADDITION RXN,  
BUTADIENE & 3-KETO-4,5-DIENE  
STERIODS & OLEFINS  
PHOTOPYRROPHANOLONES, G & D, D  
LABELED  
PHOTOLYSIS RXN  
HYDRAZINES WITH DIAZOACETOPHENONE  
IMINES  
INDANOLIN, 1,3-, 2-DICYANOMETHYLENE  
E-MONOPHENYLHYD  
PHOTOADDITION RXN,  
ISOEUGENOL  
PYRROLES, 2,5-DI-ME-, NEW RXN  
PHOTOSTABLE CPDS, NEW SYN  
PHOTOTHEBAINEHYDROQUINONES,  
STRUCT., & D LABELED  
PHRAGMALIN, MECONIN, D LABELED  
PHYMYA LEPTOSTACTA,  
GMEIINOL LIGNANS  
LIGNANS  
PHRYMAROLIN, I, LIGNAN, & DERIVS  
PHTHALAMIDES,  
N,N-DI-CARBOETHOXY-ME-, SYN  
N,N-DI(2-DI-ALKYL)-SYN  
N,N-DISUBST, SYN  
PHTHALANS,  
1-ARYL-1-DIALKYLAMINO-3,3-DI-ME-  
1-HO, 3,3-DI-ME-1-SUBST-  
1-HO-3-OKO-6-PH-1,1,5-TRI-SUBST-  
4-ME-TETRA-H, DERIVS  
5-TERT-BU-1(3)-(SUBST-BUTANOLYL)-  
PHTHALAZINES,  
PHOTOCHEM ADDN RXNS TRONONES  
REDN  
1-HO-4-OKO-2,3-DI-ME-, NEW SYN  
1-HO-4-OKO-2,3-DI-H-6-SUBST-NH2  
1,4-DIOXO-2,3-DI-ME-, NEW SYN  
1,4,4-TRI-PH-  
4-OKO-1-HO-2,3-DI-ME-, NEW SYN  
PHTHALAZINE CPDS,  
BR, CARBE THOXY-ME,  
1,3-ALKYL-1-DI-SUBST-NH2-  
VULDER, BR, DI-BENZOYL-ME-  
PHTHALAZINOPHTHALAZINES(2,3-B), 5,10-  
DI-OKO-, SYN  
PHTHALIC ACIDS,  
ANHYD, RXN(PNR)23  
ANHYDRIDES, ACETOACETIC ESTER  
COKRISATN  
ANHYDRIDES, 4-SUBST-NH2  
DI-H, PER-CL  
DIAMIDES, SUBST, SYN  
DIESTERS, TERT-BUTYLPEROXY  
ESTERS, ARYL, ABNORMAL PHOTO-FRIES  
REACTION, NEW SYN  
ESTERS, BIS-2-PHTHALIMIDO-ET  
ESTERS, DI-ME, 4-NET2-5-ME-  
ESTERS, R2N(CH2)N-, SYN, &  
QUATERNARIES  
NEW SYN, NAPHTHOL OXIDN  
RXN BENZENE  
SYN OF MACROCYCLIC CPDS  
TETRA-CL  
PHTHALIC ANHYDRIDES,  
RXN NYAMINES  
1,2,3,6-TETRA-H-4-ME-3,6-DI-PH, SYN  
3-ME-SE, & 6-ME-  
PHTHALIDS,  
ARYLENE, BIS  
CARBAMOYLETHYLIDENE-  
CARBOXYMETHYLENE-  
DI-MEO, BROMINATN  
ME, NO2-, & C-14 LABELED  
3-(2-NO2-NH-PR)-3-PH-  
3-ACO-3-(2)&(4)-ACO-3-CL-PH-  
3-ARYL-  
3-ARYL-, FOR ISO-COMMARINS, NEW SYN  
3-ARYLAMINO-3-PH-  
3-DITHIOCARBAMOYL, SYN & PHOTOLYSIS  
3-ME-5-MEO- & 3-ME-7-MEO  
3-PH, NEW SYN  
3,3,3,7-TETRA-ME, SYN & O-18 LABELED  
4-NO2-3-SUBST-  
5(6)-TERT-BU-3-PH-3-(A-PVALOYL-BENZYL)-  
5(6)-TERT-BU-3,3-DI-SUBST-  
PHTHALIDYLIDENES, TETRA-BR, 3,3-BIS(6-  
HO-BENZENESULFONIC ACIDS),  
PHTHALIDES,  
ALKYL-, N-AMINO  
ALKYLTHIO, RXN AMINE  
ARYLACETAMIDO-  
BENZ(B)ACRYDANYL-  
CARBOMETHOXY-, HALO-  
N-(DIARYLPHOSPHONYL)-, SYN  
(SUBST-PH-  
N-(2-NO2-BENZYL)-, RXN TRI-ET-  
PHOSPHITE



<b>THIUED)</b>	
<b>ALIMIDES,</b>	
-THIAZOLYL-MEO-	188048
-TOLYL-4-PH-	193647
KYL-, NEW SYN	188851
ALKYL-	191616
-ALKYL-, TETRA-H-	188675
-OCO-, RXN PH-NH2	198042
-CH2-, RXN CHLOROCARBONATES	188466
-CH2-, RXN SULFOXIDES	187036
-MS-, RXN ENAMINES, NEW SYN	191606
-AR-ALKYL OR R2N-ALKYL-4,5-DI-	
-EQOR H), SYN	192772
JBST-	185730
TETRA-ALKYL-	192439
JBST-	193917
JBST-, SYN	197584
JBST-, SYN	196957
HOUREIDOKALYL-	189152
(METH)ACRYLOXYALKYL-	198430
TETRA-ALKYL-	194813
SPHONIUM-ME-	191660
TOLYL-	192893
RIDINOTHIQ-	191158
RA-F-	188919
-F-3-SUBST-PR-	196854
-CH2ZOLYL-BENZYL-	186956
-CH2-, DIACETYLZATN	190178
-BIS-(ALKYL-PH-AMINO)-1-PH	198410
SUBST & 4,5-BIS-N-SUBST	185648
<b>ALIMIDINES,</b>	
-7-PHOTOCLYZIATN RXN	186785
-E-3-PH-, D LABELED	198728
-XYL-	198728
-3-, 3-ARYL-, SYN & REDN	198728
<b>ALCOYANINES,</b>	
RILE ANALOG	188904
A-ME-, CO, CU, MN, NI DERIVS	191743
ATED, CPD	196003
RA-BU-	188265
<b>ALOMITRILES,</b>	
KYL-	189432
KYL-	188904
ALOPERNES, 12-OXO-	197441
ALYLIUM CPDS, CLO4, 1-(4-SUBST-PH)	
3-DI-ME-	193387
-CH2-, RXN MUELLERIANUS,	
EPENDONES	188592
ANTIDINE, ALKALOID, STRUCT	193147
OCADENE,	
RPENE, & DERIVS, TRANSFORMATNS	189738
RPENE, OXIDN	192310
PENE, SYN & ISOMERIZATN	188550
QUINONES, DESME-, T LABELED	194964
ASPERMUM PARVIFOLIUM,	
ANOSSESQUITERPENES	189776
CHLAINA DUBIA, ALKALOIDS	197271
CHLAINA PHSALOIDES,	
ONIDS	190228
OVERINE, ALKALOID, NEW SYN	185806
<b>DECYDONES,</b>	
RYDIUM INTERMEDIUM	196522
MOEA CALONYCTION	198130
X MEGAPOTAMICA	198469
PENE, CAROTENOID, STEREOCHEM	196629
TERPENE, DITERPENOID	196434
<b>DIESTERS,</b>	
ROSPERMUM ACERIFOLIUM	188613
ASTENES, 4-, 6B-HO-3-OXO-, &	
ELTA(22) DERIV	188984
<b>TOXIC ACTIVITY</b>	
185559	
196123	
196127	
196734	
188225	
186518	
193957	
185582	
194266	
189040	
193379	
188384	
185391	
198403	
186518	
192090	
188677	
190445	
190522	
190057	
195120	
196534	
186366	
186381	
187881	
186837	
193241	
185346	
187881	
186366	
186381	
191903	
187298	
191331	
187891	
195488	
187891	
195488	
188182	
187808	
191114	
188461	
186344	
194444	
197312	
190781	
191047	

## PIGME

<b>(CONTINUED)</b>	
<b>PHENOLIC ACIDS,</b>	
LACHNANTHES TINCTORIA	191444
MYCOBACTERIUM TUBERCULOSIS	194556
PENIOPHORA SANGUINEA	187927
PSEUDOMONAS AUROFACIENS	190702
PTEOCARPUS SANTALINUS	190648
PTEOCARPUS SANTALINUS	196454
PILLODIN, FLAVONE, STRUCT, DERIVS	187320
<b>PILOCARPINE,</b>	
ALKALOID	193322
ALKALOID, NEW SYN	190000
PILOCARPINES, ALKALOID SYN	192421
PIMARADIENE, 7,15-, TRICYCLODITERPENE	194165
PIMARADIENES, TERPENES	197191
<b>PIMELIC ACIDS,</b> LACTAMS, A,A'-DI-NH2-,	
POLYCONDENS	195131
<b>PIMELIC ANHYDRIDES,</b> N-BZ-IMINO-	
PIMELIMIDIC ACIDS, ESTERS, ME, C-14	
LABELED	192056
<b>PIMELOYL CHLORIDES,</b> RXN ALKYL BENZENE	
187446	
<b>PINACENES,</b> A,B,G, DITERPENIDS	190214
<b>PINACOL RXN,</b> CYCLO-PR-SUBST	195737
<b>PINACOLONES,</b>	
A-ARYLOXY-, SYN	195012
CHLORINATN	185889
CHLORINATN	195737
MEO-PYRIDYL PHENYL	188193
<b>PINACOLS,</b>	
ARYL DERIV	188293
BASIC, SYN, IRRADIATN	190064
CYCLO-PR	195737
FROM PHOTOLYSIS OF ARYL-KETONES	
WITH DI-SUBST-AMINES	187470
MEO-PYRIDYL PHENYL	188193
REARR, COOET GROUP	197356
<b>PINANES,</b>	
HO-, PYROLYSIS	192307
PYROLYSIS	188517
SUBST-	187780
10B-, 3-OXO-2A-HO-, REARR	190080
10B-, 3-OXO-2A(4B)-ACO-, & C-14	
LABELED	190080
2,3(2,10)-METHANO-10(3)-SUBST-	185880
2B,3B-EPOXY-, STEREO-SPECIFIC SYN	195322
3-SUBST-, & D LABELED	195016
3A(3B)-NH2-2B(2A)-H-	187779
<b>PINANONES,</b> DERIVS	187780
<b>PINEAPPLES,</b> VOLATILE CONSTITUENTS	186084
<b>PINENES,</b>	
B, ADDN KETONES	193405
10-SUBST-	192108
2-, 4-THIOXO-	196392
2-CHO-	185456
2-CH2OH-, OXIDATN	185456
2(10)-, RXN I2, RING OPENING	190696
2(10)-, RXN ME ACRYLATE & ACROLEIN	192208
4,2-CL-CL	192108
<b>PINNATAMINE,</b> AMINO ACID AMIDE	192223
<b>PINOBANESINE,</b> FLAVANONE, 5,7-DI-ME-	187406
<b>PINOCEMBRIIN,</b> FLAVANONE, DERIVS	188516
<b>PINUS CONTORTA,</b> TERPENIDS	187345
<b>PINUS ELLIOTTII,</b> DITERPENES	186461
<b>PINUS KAMENSI,</b>	
DITERPENIDS	190214
DITERPENIDS	190230
<b>PINUS SIBIRICA,</b>	
BICYCLIC DITERPENES	196224
DITERPENIDS	190230
<b>PIPECOLAMIDES,</b> 1-ALKYL-N-SUBST-	190768
<b>PIPECOLIC ACIDS</b>	
AMIDES, 1-ALKYL-N-SUBST-	190768
ESTERS, N-SUBST-, OPTICALLY ACT	191232
4,5-DI-HO-	195119
4,5-DI-HO-N-ME-, GLABRIN	185817
<b>PIPECOLINIC ACIDS,</b>	
ESTER, MENTHLY	192601
OPT ACT, SYN	192601
<b>PIPER CUBEBE,</b> SSESQUITERPENIDS,	
CUBEBOL, TOTAL SYN	196714
<b>PIPER METHYSTICUM,</b>	
CONSTITS	195616
KAWALACTONES	193733
<b>PIPER NIGRUM,</b> CONSTIT	186259
<b>PIPERANINE,</b> BLACK PEPPER COMPONENT,	
SYN	186259
<b>PIPERAZINECARBOXAMIDES,</b> QUINOLYLAMI	
NO-PH-	188573
<b>PIPERAZINEDIONES,</b> 2,5-, 1,4-DIARYL-, NEW	
SYN	187172
<b>PIPERAZINES,</b>	
ARYLTHIOUREIDO-PH-	190141
BENZOXEPIN SUBST	194573
BIS-ALKYLTHIO-	187428
BIS-MANNICH BASES, ASSYM, PREP	186125
190311	
C-14 LABELED	191267
CYCLIC DIPEPTIDE	191163
ENAMINES, SYN	185446
N-ARYL-N-BENZYLTHIO-	197523
N-(2-CINNAMOYL-ET)-	190799
N-ME-(PH)-, ENAMINES, ELECTROPHILIC	
RXN	198231
N-PH-N-ACYL-	193876
N-3,3-DI-PH-PR-	185377
N,N'-BIS-MESYLOXYACYL-2-ME-	193374
N,N'-BIS-(G-ETO-CO-G-BUTYROLACTO-A-	
N,N'-BIS-(PHENOXYPHOSPHINOTHIOYL)-	186389
N,N'-BIS(3-R-S-2-HO-PR)-	187254
N,N'-BIS(3-SUBST-NH2-2-OH-PR)-	186389
N,N'-DI-ME-3,6-EPI-TERATHIO-2,5-DIOXO-	
X-RAY	194413
N,N-DIPH3P-, CHLORIDES	195435
N,N'-DI-ALKYL-, SYN & NMR	191200
N,N-DI-B(2-HO-5-SUBST-BZ)-ET-	194377
N,N-DI-B(2-HO-5-SUBST-BZ)-ET-	190443
PYRIDAZINO BENZOXAZINE	185471
PYRIDOQUINOLYL DERIV	190144
QUINOLINE DERIV	190144
SUBST-, & RADICALS	194727
TETRA-CL-, SYN & RXN	198525
1-(1-ARYL-2-PHS-ET)-4-ME-, & MEI DERIVS	
1-(1-ARYL-3-PH-PR)-4-ME-, & MEI DERIVS	196860
1-(2-BENZYL-BENZYL)-, SYN	192295
1-(2-PH-THIOBENZYL)-, SYN	192295
1-(3,3,3-TRI-PH-PR)-4-SUBST-	198864
1-ARYL-4-ME-, SYN	195168
1-CH2CH2OH-4-(5-CL-2-OXO-BENZOTHIAS-	
OLINYL)-AC-	191556
1-CH2CH2OH-4-NO-	193961
1-HO-ME-4-NO-	193963
1-ME-4-ARYL-	186301

## PIPER

<b>(CONTINUED)</b>	
<b>PIPERAZINES,</b>	
1-SUBST-4(2-BENZOTHIASOLYL)-	193867
1,4-BIS-COOH- OR CN-ALKYL-	195991
2-CARBOXANILIDE- & 1,4-DI-ALKYL DERIVS	
	189851
2-OXO-5,6-DI-PH-	187315
2,3-DI-OXO-, 1-(2,4-DI-SUBST-PH)-	197373
2,3,5,6-TETRA-OXO-, 1,4-DI-ME-	198525
2,5- & 2,6-BIS-SUBST-1,4-DI-PH- & D	
LABELED	185745
2,5-DI-OXO-3-ME-6-TRYPTOPHANYL-, C-14	
LABELED	193497
2,5-DI-OXO-6-ME-3-(3'-INDOLYL)-ME-, CIS	
FORM, NEW SYN	186000
2,5-DIOXO-, N,N'-BIS-HALO-ACYL-	198313
2,5-DIOXO-, 1-TOSYL-3-PHC2-6-ME-,	
EPIMERS	190809
2,5-DIOXO-, 3,6-MEPH-	196678
2,5-DIOXO-DI-PHC2CO2-	188401
2,5-DIOXO, TETRA-F-PH DERIVS	186766
2,6-DI-MINO-4-SUBST-	191768
2,6-DI-OXO-4-SUBST- DERIVS	191768
3,6-EPIIDITHIO-2,5-DI-OXO-, ANTIBIOTICS	188706
3,6-EPIIDITHIO-2,5-DI-OXO-, ANTIBIOTICS	188707
<b>PIPERAZINOSPIROHYDANTOINS(2,5), 3-</b>	
OXO-, 4,1'-3'-TRI-ME-	198194
<b>PIPERAZINIUM CPDS,</b>	
CL, 1,4-DI-ME-1,4-BIS(2-CH2CH2OAC)-	198075
1,1,1-DI-ME-4-ARYL-	186301
N,N,N',N'-TETRA-H2N-	186236
<b>PIPERAZININDOLES(1,6-),</b>	
1,10-TRIMETHYLENE, 6(8)-MONO- & 6,8-	
DI-S	197894
6,9-DI-OXO-, DERIVS	188932
<b>PIPERIDAZINES,</b>	
DI-ALKYL-ARYL-, SYN	198483
3,6-DI-OXO-, DI-ALKYL-ARYL-	198483
<b>PIPERIDEINES, 3,1,4-DI-ME-, HYDROBORATN</b>	
	195426
<b>PIPERIDINIUM CPDS, 1, CL, N-ME-, SYN &amp;</b>	
<b>RXNS, C-14 LABELED</b>	195619
<b>PIPERIDINEACETIC ACIDS, 3-VINYL-4-</b>	
	185982
<b>PIPERIDINOCARBOXAMIDES,</b>	
1-(3,4-DI-ME-PHENETHYL)-	188008
1-ME-6-ARYL-ET-3-	188008
<b>PIPERIDOL,</b>	
ALKANOL DERIVS	188038
ALKYL-, PHOSPHONO-	186471
ALKYLACETONITRILE DERIVS	194742
ARYLALKYNYL- & ARYL-ALKYL-	188565
ARYLPHTHALAN DERIV	193387
ARYLPYRIDYL-ME-	185717
CLEAVAGE, DI-PHENYL	194980
DELTA(1)-, 2-(3-PYRIDYL), NEW SYN	196545
DI-CL-PH-DIOXO-	190737
DI-ME- & TRI-ME-, D LABELED	194029
DI-ALKYLAMINO-	187131
DITHIAMIDANS DERIV	193382
FURYL-BU-, NUPHARIDINE	191162
ME-N-PPH3(PH2F2)(PF4)-	186718
ME-SUBST-1-ME3SI-, SYN & RXN	197306
N-(N'-(1,2-DI-ARYL-ET)-ACETAMIDO)-	192706
N-(N-NO2-BZ-GLUTAMYL)-	195983
N-(P-OXCL, P-OXCL(OR))-2(3,4)-PYRIDYL-	192886
N-SUBST-PH-N(OR)-CH2-	197084
N-AC-, D & C-13 LABELED	192059
N-AC-3-VINYL-4-CH2CHO-	197238
N-ALKENONE, OXIMES	191844
N-BENZYL-, D LABELED	198727
N-HO-, 2,2-DI-ME-5-METHYLENE-	191088
N-ME-N-BH3-2-SUBST-	190375
N-ME-3-(1,1-DI-ARYL-METHYLENE)-5-	
SUBST-	197136
N-ME-3-HO-ALKYL-2(4)-OXO-	188686
N-NO2CH2-	196972
N-OXIDE, 2,2,6,6-TETRA-ME-4-DI-ME-	
DODECYL-AMMONIUM-, B	186911
N-OXOALKENYLUM-,	191747
N-PH-ALKYNYL-	194899
N-PHC2H2-2-OXO-3-ACYLAMINO-	193567
N-SIME3-2-(3-PYRIDYL)-	192887
N-SUBST-ACETYL-	187501
N-SUBST-CL-	191247
N-TRI-ALKO-, SI-PR-	191247
N-1-PH-ET-4-OXO-, & BRIDGED ANALOGS	190616
NAPHTHOPHENAZINE DERIV	185498
OXOCAPROLACTAM DERIV	193526
PER-F-, N-SUBST-	193203
PHOSPHONIC DIAMIDE DERIV	190743
QUINAZOLINEDIONE DERIV	193843
QUINAZOLINEDIONE DERIV	193844
SAFROLE DERIV	188723
SYN	189229
THIOACYL-, SYN	192600
TRI-OXO-, SYN & THERMOLYS	196031
TRIAZININDOLE SUBST	193850
1-(B-ARYL-ET)-4-(DI & TETRA)-H-1-	
ISOQUINOLYL-	196915
1-(B-ARYL-ET)-4-(N-ME-B-ARYL-ET-AMINO-	
ME)-	196915
1-AC-2,3-DE-H-3-(1-PYRROLIDYL)-	195804
1-ALKYL-3-CL	188187
1-ALKYL-4-PH-, N-BENZYLATN	192794
1-BENZYL-2-(4-ME-O-BENZYL)-3,4-DI-ME-4-	
HO-	185680
1-ETOCO-4-CN-4-PH-, SYN	196117
1-ME-3(4)-HO-, SYN & DERIVS	192468
1-ME-4-CN-4,4'-AZOBIS-	187988
1-ME-4-SUBST-, FROM 1-ME-4-OXO-	
PIPERIDINES	196318
1-OXIDE, 2,2,6,6-TETRA-ME-4-SUBST-	195931
1-OXYL-, 2,2,6,6-TETRA-ME-4-(IODOACETA	
MIDO)-	185574
1-OXYL-2,2,6,6-TETRA-ME-4-(ME-	
PHOSPHONOLURACIL)-	187839
1-OXYL-2,2,6,6-TETRA-ME-4-(2,3-DI-HO-	
SUCCINAMIDO)-	194303
1-OXYL-2,2,6,6-TETRA-ME-4-CN-4-SUBST-	190083
1-OXYL-2,2,6,6-TETRA-ME-4-TRIPHOSPHAT	
E	189317
1,2-DI-ME-4-PH-ME-4 & CD3-	191026
1,2-DI-ME-4-PH-4-HO-, AC ESTERS	191026
1,3-DI-ME-3-HO-, STEREOISOMERISM &	
SYN	191483
1,3-DI-ME-3-HO-5-ARYL-4-OXO-	188312
1,3-DI-SUBST-4-CH2COOR-	185982
2-CH2OH-, ME DERIVS	196328
2-HO-CH2	
2-OXO-DE-H, NEW SYN	196893
2-OXO- FROM EUCARVONIME	194010
2-OXO-, 1-(3,4-DI-ME-O-PHC2H2)-	196171
2-OXO-, 1-ME-, 4-OXO-	196369
2-OXO-ME-3-SUBST-	197391
2-OXO-4,6-DI-COOH, DERIVS & C-14	
LABELED	187212



## PLATY

SAPYGENIN	197520
SAPONIN	197521
PLATYSCUMIN PRAXEO, COUMARINS	198658
PLATYSCUMIN, ALKALOID, TOTAL SYN	190853
PLECTRANTHUS MARRUBIOLIDES, CONSTIT	194926
PLEIDANES, 1,2-DI-H, DERIVS & D	
LABELLED	198748
PLEIDANES, TETRAHYDRO-8-AC, SYN	196436
PLEIOCARPA TALBOTII, ALKALOIDS	192068
PLERAPYLLIS SPINIFERA, SESQUITERPEN	
ES	197300
PLERAPYLLIN, SESQUITERPEN, STRUCT	
197300	
PLEXAURA HOMOMALLA, PROSTAGLANDINS	190983
PLEXAURA HOMOMALLA, PROSTAGLANDINS	195329
PLICACETIN, ANTIBIOTIC, TOTAL SYN	192363
PODOCAPUS MACROPHYLLUS, NORTDITERPENES	196435
PODOCARPACEAE, DITERPENES, CHEM TERPENES	188520
188520	
PODOCARPANES, 1-OXO, 88-ME, DERIVS & RXNS	193989
13-ARIDINE-12,19-DIHO	192311
88-(1'-HO-ET)-138-COOH, LACTONES	192312
88-ME, DERIVS	193989
PODOCARPANOIC ACIDS, ESTERS, ME, SYN & DERIVS	192311
PODOCARPATRIENES, SUBST, CONFORMATN	188520
8,11,13, 12-ALKOXY-19-COO-ME	192763
8,11,13, 12-MEO-19-COOH	192762
8,11,13, 12,13-DI-SUBST-19-COO-ME	192761
8,11,13, 14-MEO-7-OXO	194237
8,11,13, 19-HO-12-MEO, RXN	192311
8,11,13-3-HO, SYN & DERIVS	194999
PODOCARPANES, 8(14), 13-OXO	192310
PODOCARPANOIC ACIDS, 8(14)-13, ME ESTER, NEW SYN	185718
PODOCARPIC ACIDS, ESTERS, ME, DERIVS & RXNS	191904
RING A, NEW SYN, STEREOSELECTIVE	196549
4-SUBST, DERIVS	195001
PODOCARPUS BLUMI, CONSTIT	188936
PODOCARPUS NERIIFOLIUS, LACTONES	189975
PODOCARPUS SALIGNA, LACTONE, TERPENES	187351
ELUCANTHROCYANINOS	187351
PODOLACTONES, C & D	186335
E, STRUCT	189975
PODOPHYLLOTOXIN, LIGNAN, HALO DERIVS	193978
PODOPHYLLOTOXINS, DERIVS & SYN	191903
4-DEOXY, C-14 LABELED	195825
POLLINASTANOLS, 24-METHYLENE	192011
POLLOVONSKI RXN, MODIFIED, SYN OF INDOLIC ALKALOIDS	196617
POLYACETYLENES, ARTEMISIA VULGARIS CYCLOADON TO H2S	195398
POLYENES, ARYL, PHOTOCYCLOZATN	189217
ARYL, PHOTOCYCLOZATN	187431
CRO3 OXIDATN	187669
MACROCYCLIC, CATALYTIC FORMATN	185564
POLYETHERS, CYCLIC, SYN	191715
POLYFLUOROALKYLATION RXN, FLUORO-PYRIDINES & PYRIDAZINES	186324
POLYGALA SENECA, SAPONINS	190046
POLYGLUTAMIC ACIDS, SYN	189345
POLYGLUTAMIN STERAPHYLLUM, TERPENOID GLYCOSIDES	196235
POLYGLUCURONIDES, FLAVONOID GLYCOSIDES	185923
POLYMERS, CONIT BARBITURIC ACID STRUCT	194423
PHENETHYLAMINE CONTAINING	190796
RHODANINE-CONTAINING	194422
TEREPHTHALIC ACID-ETHYLENE GLYCOL, PHOTODEGRADATN	194256
POLYNUCLEOTIDES, FROM 28S RIBONUCLEI C ACID, P-32 LABELED	187214
POLYOLIFINS, MACROCYCLIC, FORMATN	193396
POLYOXIMINS, C, AMINOACYL DERIVS	188126
DEOXY, C, SYN	185585
K, NASO3 PRODS	196408
L, NASO3 PRODS	196408
M, SYN	196408
POLYPEPTIDES, (PRO-ALA-GLY), NEW SYN	196973
C-14 LABELED	187661
C-14 LABELED	190800
GLY-ALA CONTAINING	191061
LINEAR SYN	197793
SYSL-ALANYL SUBST	190911
SYN	196711
SYN	196712
SYN, ANTIGENIC, C-14 LABELED	186961
POLYPHENYLS, NEW SYN	188958
POLYSACCHARIDES, ANATHECA DENTATA	187738
POLYINES, A-W-DIARYL, SYN, ELECTRONIC SPECTRA	186758
6,6-DICHRYSYNYL	188993
PONASTERONES, C, PHYTOECYDSONE, 2-CINNAMOYL	196522
PONGAMIA GLABRA, CHALCONES	193818
CONSTIT	185817
PONNALIDE, COUMARIN, STRUCT	195095
POPULUS BALSAMIFERA, GLUCOSIDES	186457
PORANTHERA CORYMBOSA, ALKALOIDS	191702
PORANTHERIC ACID, ALKALOID	191702
PORIFERASTEROIDS, BIOSYN, C-14 & T LABELED	195623
PORIOLE, FLAVANONE, GLUCOSYL-PORPHINES	195460
A,B,G,D-TETRA-ARYL	194421
TETRA-(N-ME-PYRIDYL), 4-TOS-O SALT	195184
TETRA-PH, CARBENE ADDN	190272
3-CH2COOH-4,6,7-TRI-CH2CH2COOH-1,5,8-TRI-ME-2-SUBST	190594
PORPHYRINS, BIS-CARBOMETHOXY-ET-MESO-PYRROLYL	188266
188266	
OCTA-ARYL, ELECTROPHILIC SUBSTITUTN ON RXNS	196728
1,4-DI-ME-ACO-2,3-DI-SUBST	188000
PORPHYREXIDES, N-OXIDE, PREP	190554
PORPHYREXINS, D & N-15 LABELED, PREP	190554

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PORPHYRINS, B-HO, & DERIVS, SYN	197588
DERIVS, BINUCLEAR OXO-BRIDGED FE 3	195185
ETOCONH-OCTA-ET	188273
MESO-ACO, HYDROGENATN	188000
OCTA-ET, DI-H, & TETRA-H, METAL	
DERIVS	196794
OXY, FURAN & THIOPHENE ANALOGS	186903
REDN	186550
SYN	186487
TETRA-ARYL, SYN	194044
TETRA-PH, RH COMPLEX	197203
TRI-CH2CH2COOH-MONO-CH2COOH, & DERIVS	190594
6-(A-HO-8-ME-OCO-ET)	187318
PORTHETRIA DISPAR, SEX ATTRACTANT	188535
PRANGOS FERULACEA, FURCOUMARINS	192674
FURCOUMARINS	192675
PRANGOS PABULARIA, FURCOUMARINS	192673
PREALBUMINS, SUBUNIT STRUCT	186578
PREDICOCCELLIN, ALKALOID	187807
PREDUCOSINS, PREPHYTOENE PYROPHOSPH	
ATE	192370
PREDNISOLONES, DERIVS, 17-MONOESTERS, SYN	197952
ESTER, 6,9-DI-F	192452
18-ME	194234
PREDNISONES, DERIVS, SYN	196872
8-F, SYN & DERIVS	188941
PREFORAN, C-14 LABELED, METAB	195042
PREFORAN, C-14 LABELED, METAB	
1,4, 16A,17A-DI-ME-3,20-DIOXO	192044
1,4, 18-CN-SUBST, SYN	190841
1,2,1-TERT-HEXANOYL-OXY-3,20-DIOXO-9-F	193514
17,21, 38-SUBST-16A-ET-16(2)-SUBST-16(2)-CYCLO	194135
3,5, AMINO & DIENAMINO DERIVS	190714
3,5, 20-OXO, 3,6-DI-ETO-17-ACO	196702
3,5, 3-HO-4-CHO-20-DI-ETHYLENEDIOXY	187384
4,6, 3-OXO, 4-HO-20-ME	197876
4,6, 3,20-DIOXO, SYN	196346
4,6, 6-CF3-16-METHYLENE-17A-HO-3,20-DI-OXO	193880
4,6, 6-CL-16,17-DI-ME-3,20-DI-OXO, SYN	195274
4,6, 6-CN-16-METHYLENE-17-HO-3,20-DI-OXO	192451
4,6-DI-CL-16-CH2-17-ACO-3,20-DIOXO	185701
5,16, 20-OXO-38-ACO, RXN	185753
5,16, 3-SUBST-18-ME-20-OXO	185898
5,20, 3-8-ACO	198070
5,7, 3,3,20-BIS-ETHYLENEDIOXY, SYN	192079
PREGNADIENISOXAZOLES (4,3-D), 3,5, 20-OXO	187384
PREGNANES, BORANES, ISOMERIZN	190307
DERIVS	196365
DI & TRI-HO & ME3SI DERIVS, O-18 LABELED	194831
OXO, DERIVS, D LABELED	188493
POLY UNSATURATED POLY SUBST-DERIVS	185893
POLY-HO, C-14 LABELED	194297
STERIODS, DERIVS & ISOLATN	191701
SUBST	192361
TRI & TETRA-HO-20-OXO, SIME3 DERIVS, D LABELED	193674
18-(NO)ME-5-HO	190954
2,3-DI-SUBST, DERIVS	192278
20-OXO-17,21-DI-HO, SYN	186315
20-OXO-15,16-DI-HO, ALKYL, DI-ACO	190216
3-HO-20-OXO, DERIVS, C-14 LABELED	193944
3-HO-5,6-EPOXY-20-OXO, MICROBIOL TRANSFORMATN	188698
3,6-DI-OXO-20-SUBST	192552
3-ACO(OXO)-20-OXO(ACO), C-14 & T LABELED	190773
3A-HO-20-OXO, DERIVS, & ME3SI DERIVS, C-14 LABELED	193941
3A-NHCOPI	195001
3A,9A-OXIDO-TRI-HO, SYN & ESTERS	187672
3A,9A-OXIDO, SUBST, SYN	187673
48,58-DI-OXO, SUBST	187672
OR 6-BR, DERIVS	192666
5-N3, SYN	196471
5A, 2,20-DI-OXO	190703
9B,19-CYCLO, DERIVS & SYN	195869
PREGNANONES, 20, 5-BR(F)-6(F)-3-HO, 16A,18-ME	185898
4,3,20, 16,18-DI-ME-SUBST	185295
4,3,20, 17-HO, SIMMONS-SMITH RXN	186191
PREGNENES, 11,21-DI-HO-16-METHYLENE-3,20-OXO, HYDROXYLATN	186117
14, 20-OXO, SYN & DERIVS	197401
14, 20-OXO, 38,12B-DI-ACO, & LACTONE	196460
14, 38,21-DI-HO-20E-(B-ETOH)	190198
16, 20-OXO, 38-HO-5A, BIOSYN, C-14 LABELED	195625
16, 3A,9A-OXIDO-14B,18N-(EPOXY)THA NO-N-ME-IMINO), D L	194908
16, 38-MEO-3A,9A-OXIDO-11-ACO-14B-CD3CD2-18,20-DIOXO	194908
16, 38-MEO-3A,9A-OXIDO-11A-ACO-14B-O-MESCH2-18,20-DIOXO	194908
16, 38-MEO-3A,9A-OXIDO-20-ACO, DERIVS & SYN	194908
20,21-EPOXY-20-ME	187957
3-MEO-3A,9A-OXIDO, SUBST	187672
3A,9A-OXIDO, SUBST, SYN	187673
3A,9A-OXIDO, SUBST, SYN	187674
4, CONIOSPORUM RHIZOPHILUM HYDROXYLATN	193135
15A,20B-DI-HO-3-OXO	188612
17-HO-3-OXO-21-CHO, BENZOTHAZOL ONE AZINES	190780
18-CN-SUBST, SYN	190841
2(4)-COOH-3-OXO, DERIVS	193413
4, 3-OXO	190087
4, 3-OXO & 3,20-DIOXO, 4-CN-3,20-DI-SUBST	187383
4, 3-OXO, CYCLOCARBONATES	191957
4, 3-OXO-15-HO-20-CELLOBIOSIDE	193706
4, 3-OXO-17-HO, T & D LABELED	193443
3,15-DIOXO-20B-HO	193706
4, 3,20-DI-OXO, 11-SUBST	196872
4, 3,20-DIOXO, MASS SPECTRA	192025
4, 3,20-DIOXO, 14A,17A-ALKYLEDNEDIO XY, DERIVS	191729

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(CONTINUED) PREGNENES, 4, 6-CF3-16-METHYLENE-17A-HO-3,20-DI-OXO	193880
4, 2,20-DI-OXO-21-DI-17-HO	192049
48,58-DI-OXO, SUBST	187672
5, BIS-ETHYLENEDIOXY-DI-OXO(HO)-ACO-	187675
5, 20-(5-ME-2-PYRIDYL)-3,16-DI-HO, DERIVS	191207
5, 20-OXO, 3-GLUCOPYRANOSYLOXY	198645
5, 20-OXO, 3-HO, METABOLITES, C-14 LABELED	194297
5, 20-OXO, 3-SUBST	189567
5, 20-OXO, 38,14B,17B-TRI-HO-21-MEO-	197549
5, 20-TERT-BU-3,20-DI-HO, & T LABELED	191298
5, 21-SUBST, DERIVS & SYN	193933
5, 3-HO, 20B-DI-NME2-ETNH2	198070
5, 3-HO-20-(PYRROLIDIN-1-YL), DERIVS	193969
5, 3-OXO, 20-ME	197876
5, 3,20-DI-ETHYLENEDIOXY-11-OXO, PHOTOCHEM	186086
5, 3,20-DI-HO, 20-TOSYL	198070
5, 3,20-DI-HO, 3,20-BIS(POLYSACCHARID E)	192849
5, 38-(CO2HCH2CH2CO2)-20-OXO	190446
5, 38-ACO-20-OXO-16-OCETNYL	193478
5, 38-SUBST-NH2-20-OXO	190925
5, 38,17A,21-TRI-HO, AC DERIV, C-14 LABELED	196022
8, 11, 38,6A-DI-HO-20-OXO	195617
9(11), 5A-38,6A-DI-HO-20-OXO, SYN	192362
PREGNENOLONES, & AC DERIV, T LABELED	186435
PREGNENONES, 5,20, 16,18-DI-ME-SUBST	185898
PREDONOCERIN, TRITERPENOID, ISOLATN	198626
PREPHYTOENE, CAROTENOID, PYROPHOSPH	
ATE, PRECURSOR, & T LABELED	192370
PREPHYTOENES, SYN & DERIVS, & T LABELED	196881
PREREMIROL, PHENOLIC KETONE, SUM	198572
PRESKIMIANINE, ALKALOID, ISOLATN & SYN	193271
PRESQUALENE ALCOHOL, TETRA-SUBST	
CYCLOPROPANE	185573
PRESSANIC ACIDS, SYN & DERIVS	189052
PRESSANIC ACIDS, & AMIDE	193045
SYN & DERIVS	189052
PRESSOR ACTIVITY	186488
	186937
	187082
	187206
	187629
	189665
	192462
	192668
	192669
	193128
	193865
	195903
	196042
	196191
	196405
	197412
PRESSOR ACTIVITY, POTENTIAL	189052
POTENTIAL	190224
POTENTIAL	195197
POTENTIAL	198093
PRESSOR INHIBITING ACTIVITY	195903
PRIMFLASIN, FLAVONE, STRUCT	196219
PRIMFLASIN, FLAVONOL GLYCOSIDE	188233
PRIMULA LAGIDA, FLAVONOL GLYCOSIDES	188233
PRIMULA TURKSTANICA, FLAVONES	196219
PRIMULACOUS PLANTS, SAPOGENOLS	198718
PRINS RXN, FORMALDEHYDE & ETHYLENIC ALCOHOLS	198808
INTERMEDIACY OF OXETANES	194445
METHYLENE-D-AC CONDENSATN	190102
PYRIDINES, 1,2,3,6-TETRA-H, 1-SUBST-4-PH	197657
PRISMATENS, TETRA-PH	191696
PRISTIMERA INDICA, TRITERPENES	189932
PRISTIMEROL, TRITERPENE, 4-BR-82 ESTER	199932
PROANTHOCYANIDINS, CASSIA FISTULA	196905
PROBENECID, DRUG, METABOLITES, C-14 LABELED	194687
PROCAINE, DRUG, QUINOLINE ANALOGS	194897
PROCLARINE, ALKALOID, REARR	189949
PROCOMBIDE, IRIODOL GLYCOSIDE, STRUCT	187854
PROCYANIDINS, DIMERS & TRIMERS, DERIVS, ISOLATN & C-14 LABELED	193986
PRODIGIOSIN, C-13 & C-14 LABELED	186153
PRODINS, METABOLISM IN MICE, T LABELED	192472
PROERYTHRINADENONES, PHOTOLYTIC SYN	188283
SYN BY PHENOLIC OXIDN	186658
PROGESTATIONAL ACTIVITY	185771
	186953
	190806
	192451
	193880
	194689
	194705
	195909
	197733
PROGESTATIONAL ACTIVITY, POTENTIAL	195274
PROGESTERONES, BR, SYN & T LABELED	195081
PROHYDROXYL	192044
IODINATION	192044
PROTEIN COUPLING, C-14 LABELED	191533
T LABELED	186435
14A,17A-ALKYLEDNEDIOXY, DERIVS	197129
15-HO, DERIVS, C-14 LABELED	196129
15-HO, RABBIT LIVER METABOLISM, T LABELED	189978
16-HALO-ACETOXY, & T LABELED	194290
21-SUBST, & AMINO ACID DERIVS	192616
6-DE-H-16-METHYLENE-17-OCOR	194689
6B-F-17A-ACO, SYN & RXN	196702
8A-ME, SYN	188636
PROGESTING ACTIVITY, POTENTIAL	195904
PROINSULINS, C, PEPTIDES, SEQ	196743
RAT, PEPTIDE SEQ	189275
PROIOPINTRILES, 2-ALKOXY-2-PH	195315

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AMIDE, N-(2,4-DI-NO<sub>2</sub>-PH)-N'-SUBST-  
 CYCLIC DIPEPTIDE  
 CYCLIC-HEXAPEPTIDES, GLYCINE  
 CYCLO-PRO-1  
 GLY PEPTIDES  
 HEXAPEPTIDE SYN  
 HO, GLYCOSIDE DERIVS  
 N-HO, NEW SYN, & C-14 LABELED  
 N-SUBST-2-ACYL-  
 OLIGOPEPTIDES  
 RING HOMOLOGS  
 3-DIAZOPYRAZOL-4-CARBOXAMIDE DERIV  
 3-GUANDINO  
 5-OXO, C-14 LABELED  
 PROLINTANE,  
 DRUG, METABOLITES  
 STIMULANT DRUG, METABOLITES  
 PROMETHALOL, DRUG, ANALOGS  
 PROMUCIFERINE, ALKALOID, TOTAL SYN  
 PROOPHOPOGONINS, B, STRUCT  
 PROPADIENES, 1,2, 1,1-BIS-CF<sub>3</sub>, SYN  
 PROPANEDOLS,  
 1,3, NONANOYL ESTERS  
 1,3, 1-PH-2,2-DIALKYL, ESTERS, ACETAL  
 & KETAL DERIV  
 1,3, 2,2-DI-NO<sub>2</sub>, RXN AMINES  
 PROPANEDIONES, BIS-ALKYL-PH-  
 PROPANETRILES, 1,3-BIS-DIALKYLAMINO  
 PROPANES,  
 CL, CL-36 LABELED  
 CIS- & TRANS-1-PH-1(2)-CL-2(1)-ARYL-  
 DERIVS, D LABELED  
 DI- & TRI-CL, CL-36 LABELED  
 DI-ACO-H, TRIVALENT  
 HALO, 1-PH-1,1,2-TRI-F  
 HEPTA-F, RXN, SULFIDES  
 N,N-DI-CF<sub>3</sub>-AMINO-CL(1)-SUBST  
 PENTA-F,1,1,1,1-TRI-D  
 RXN CL-36 LABELED ALCL<sub>3</sub>  
 1 & 2-F, F-18 LABELED  
 1-(1-HO-CYCLOHEXYL)-1-SUBST-NH<sub>2</sub>-  
 1-(2,4-DI-NO<sub>2</sub>-ME-PH)-3-SUBST-  
 1-HO-4-ME-2-PH-3-SUBST-PH)-3-(3-MEO-4-H-  
 PH), SYN  
 1-(4-ALKANOYL-PHO)-3-(N-ARYLPYRRAZOL-  
 YL)-2-HO  
 1-(4-ANISYL)-1-CL-2-(2'-4-DI-NO<sub>2</sub>-PHS)-  
 4-ME-2N-CH<sub>2</sub>CH<sub>2</sub>O-3-BENZO-CYLO-PH-2-NH<sub>2</sub>-  
 16, 1-PH-TETRA-H-5H-BENZO-CYCLO-PH-2-  
 YL)-2-NH<sub>2</sub>-  
 1-ACO-1-PH-2-(2,4-DI-NO<sub>2</sub>-PH-SULFENYL-  
 1-ADAMANTYL)-2-SUBST-  
 1-ALKOXY-2-OXO-3-PHOSPHORYLETHAN-  
 O-  
 1-ALKOXYIMINO-1-ALKOXYCARBONYLAM-  
 O-  
 1-ARYL-2-CL(ARYL), SYN  
 1-ARYLOXY-2-HO-3-Iso-PR(TERT-BU)NH-  
 1-BR-2-F-2-ME  
 1-BR-2-DI-ALKOXY-  
 1-BR-3-ACO  
 1-CHO-3-ARYL-2-SUBST-3-OXO, D  
 LABELED  
 1-CL-1-ARYL-3-PH  
 1-CL-2,3-EPOXY, RXN GLYCOLS  
 1-CN, 3-(SUBST-ANILINO)-  
 1-CN, 3-(SUBST-ANILINO)-  
 1-DI-1-HO-2-ME-2-PH  
 1-HO, ADDN TRI-F-CL-ETHYLENE  
 1-HO, BENZIMIDAZOLE SUBST  
 1-HO, PIPERAZINYL-  
 1-HO, 1-(6-CF<sub>3</sub>-9-PHENANTHRYL)-3-NR  
 SYN & DERIVS  
 1-PH-1,1-(1-ADAMANTYL)-3-  
 PYRROLIDINO  
 1-HO, 1-PH-3-CL, DERIVS  
 1-HO, 2-(2,2)PARACYCLOPHANYL, SYN  
 CONFIGURNT  
 1-HO, 2-ALKYLAMINO-1-PH, SYN &  
 EROCHEM  
 1-HO, 1-ANISYLOXY-3-(2-MEO-4-PR-PH)-  
 3-SUBST-PH-  
 1-HO, 2-HS-1-ARYL  
 1-HO, 2-NO<sub>2</sub>-1-ARYL  
 1-HO, 2,2- & 2,3-DI-ET-S, XANTHATES,  
 REARR  
 1-HO, 2-BIS-2-DI-2-PH-3-NME-2  
 1-HO, 2,2-DI-(4-HO-PH)  
 1-HO, 2,2-DI-ALKYL-3-NH<sub>2</sub>, & DERIVS,  
 SYN  
 1-HO, 2,2,3,3-TETRA-CL  
 1-HO, 3-(4-HO-3-MEO-PH)-2-(2-MEO-3-H-  
 3-H, & TRI-D  
 1-HO, 3-MEO-3-PH, DERIVS  
 1-H<sub>2</sub>N-3-HO-AMINO, SYN  
 1-OCO-3-PH-3-HO, & DERIVS  
 1-OSO<sub>3</sub>H, 2-NH<sub>2</sub>-3-(4-SUBST-BZL)-  
 3-PH-3-ARYL-3-ARYLSULFONYLOXY-2-D  
 CONFIGURNT  
 1-OXO, 1,3-DI-ARYL-2-BR-3-CL, SYN  
 1-OXO, 1,3-DI-PH, RXN ETOH  
 1-OXO, 1,3-DIARYL-2,3-DI-HALO-2-D  
 1-OXO, 2-ACO-HO, 1,3-DI-PH-3-MEO,  
 CONFIGURNT  
 1-OXO, 1,3-DI-2-PH-3-PH-3-SUBST-  
 1-OXO, 2,3-DI-HALO-2-D-1-PER-D-PH-  
 1-OXO-1-(2'-PHCH<sub>2</sub>O-4'-MEO-PH)-3-(4'-  
 MEO-PH)  
 1-OXO-1-ARYLDENYL, OXIMES  
 1-OXO-2-PIPERIDINO-1,3-DI-PH, SYN  
 1-PH-1-F, 1,2-EPOXY, PH-LI RXN  
 1,2-DI-OXO, PHOTODIHYDROMER-  
 ATN  
 1-PH-1,3-DI-HO-2-SUBST-  
 1-PH-1,3-DI-SUBST-  
 1-PH-1,3-DI-SUBST-  
 1-PH-2-MENH, C-14 LABELED  
 1-PH-3-EPOXY, RXN ET<sub>2</sub>MG  
 1-SO<sub>2</sub>H-3-ME<sub>3</sub>Si  
 1-SUBST, 3,3-DI-D-3-PH  
 1-TERT-BUO-2-BR-3-SUBST-  
 1-THIONO, 1,2-DI-PH-3-HO, DERIVS  
 1-DI-ALKOXY-3-CL  
 1-HO, 1-SUBST-2-DI-CYCLOXY,  
 1,3-TRIS-ALKYLTHIO-REARR  
 1,1,3,3-TETRA-MECONH  
 1,1,3,3-TETRA-PH, NEW PHOTOCHEM  
 RXN  
 1,2- & 2,2-BIS-ALKYL-SO<sub>2</sub>, SYN  
 1,2- & 2-BIS-ALKYLCYLMERCAPTO, SYN  
 1,2-DI-SUBST-ALANYL-NH<sub>2</sub>  
 1,2-DI-BR-PENTA-D



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PANES,	
1-DI-HO, 1-(3-INDOLYL)-	192416
2-DI-HO, 1,1-DI-PH-2-ME, D, O-18	
LABELLED, REARR	190498
1-DI-HO, 2-(1-TRI-ALKYL-SI-PR-O(2)-	
GLYCIDYL)-3-CL	190767
1-DI-HO, 2-DI-ALKYLAMINO-	192410
1-DI-OXO-1-(2-A-MEBZ1)-1-PH-	
PHOTOLYSIS	192801
2-EPOXY-3-PHO-	187640
3-BIS(2-DI-2-HO-2-PH-NH)-, & DERIVS	188513
3-BIS(DIPHENYLPHOSPHINYL)-NH-	187254
3-BIS(1-ME-2-PIPERIDYL)-2-OXO-	
CONFIG	186893
3-DI-(A-NAPHTHYL)-, ANION RADICAL	185426
3-DI-(2-PIPERIDYL)-2-OXO, RXN	
FORMALDEHYDE	186895
3-DI-(2-PIPERIDYL)-2-OXO, SPIRANE	186894
DERIVS	
3-DI-(2-PIPERIDYL)-2-OXO, SYN	186894
SOSPARTEN	189543
3-DI-(5-ISOXAZOLYL)-	194098
3-DI-AC-1-(4'-ETO-3-PYRIDYL)-	192166
3-DI-AC-2-ME-3-PH, & D LABELED	190102
3-DI-BR-1,3-DI-PH	191936
3-DI-CL-2-SOZL	192513
3-DI-HO, 1,3-DI-O-TOS, CONVERSN	196854
3-DI-HO-1,3-DI-PH, DERIVS	188319
3-DI-NH2, D LABELED	197368
3-DI-NH2, N-CYCLOHEXYL-N'-(SUBST-	
BENZYLIDENE)-	195033
3-DI-NH2, N,N-BIS(4-SUBST-PH)-2-	
NO2-	194655
3-DI-OXO, 1,3-DI-PH-2-SUBST-	195552
3-DI-SUBST-1,1,3,3-TETRA-D-, 2,2-DI-D-	188651
2-ARYL-S-	197619
2-(NCF3)2-2(1)-CL-	187513
2-S-PH-2(1)-BR	189665
1-HEPTA-CL, C-14, CL-36 LABELED	189787
(N-CYCLOHEXYLAMINO)-1,3-DI-PH,	
TAUTOMERISM	187844
(4-HO-PH)-1,2-DI-PH	198544
(4-HO-PH)-2-(4-HS-ARYL), SYN	193672
(4-HS)-SUBST-2-(4-TOLYL)	194797
AC-1-SO3ME-1,3,3-DI-AC-3-PH-3-(2,4-	
6-TRI-ACO-PH)-	195852
ACYLAMINO-1-HO-3-DI-PH	193458
ACYLAMINO-3-HO-3-PH	193458
ADAMANTYL-2-BR	198178
ALKANOLYL-2-DI(7)-	188556
ARYL-HEXA-D, LABELED	189031
ARYL-S-1,3-DI-SUBST-	197618
BR-1-(NCF3)2-	196987
BR-2-NO2, RXN STABILIZED ANIONS	185976
BZ-1-PH-1-SUBST-	187223
CL-2-NO-1-PH, CL-36 LABELED	193099
CL-2-PH-2-(1,4-(2-2-PARACYCLOPHANYL)-	194474
HO, ADDN DIVINYL ETHER	190406
HO, CL DERIVS	191381
HO, 1-(CD3)2CHNH-3-SUBST-	198485
HO, 1-ALKYLAMINO-3-(2-MEO-4-	
PROPENYL-PHO)-	194646
HO, 1-NH2-3,3-TRIF-	197088
HO, 1-NH2-3,3-TRIF-(2-NAPHTHYL)-N-PH-	197725
HO, 1-TERT-BU-3-(2-(TETRA-H-	
FURFURYLOXY)PHO)-, T LABEL	192093
HO, 1,3-BIS(2-ACETAMIDO-PHO)-	192153
HO, 2-(2-(2'-ME-PROPENYL)-	
CYCLOPROPYL)-, SYN & DERIVS	196669
HO, 2-5-SUBST-3-FURY-	195881
HO, 2-ME, 1,1,1,3,3,3-HEXA-D-	195522
HO, 2-(2'-HO-5'-MEO-4'-ME-PH)-	193450
NHCOCH2BR, 1,3-DI-HO-3-(4-SUBST-PH)-	193458
NH2-1-HO, N-ACYL-	188683
NH2-1-PH, N-ACYL-	190920
NH2-1,3-DI-HO, N-ACYL-	188683
NO-2-ME, PREPN	192590
OXO, 1,3-DI(ACYL-NH2)-	191759
OXO-1-(1-SUBST-CYCLOHEXYL)-	190084
OXO-1-BR-1-PH, FRIEDEL-CRAFTS RXN	191970
OXO-3-CL-1-O(PO)OH(2), P-32 LABELED	193498
2'-DI-PH-2,2'-AZO-HEXA-F, DECOMPOSN	185972
2-BIS(4'-ALLYLOXYPHENYL)-	187866
2-DI(4-HO-3-NR2-PH), SYN	191651
2-DI-ME-1-(2-INDOLYDENE)-	193685
2-DI-PH-2,2'-DI-2-PH-2,2'-DI-2-PH-	190733
3-EPOXIDE, 1-(2-VINYLOXY-ETO), RXN	
ALDEHYDES	198162
3-EPOXY, 1-HALO, C-14 LABELED	195505
3-EPOXY-1-ARYL-OXO, SYN & RXNS	189858
3-EPOXY-1,3-DI-PH-1-NH2, D LABELED	191424
3-EPOXY-1,3-DI-PH-1-NH2, D LABELED	191261
ARYL-S-1,2-DI-SUBST-	197618
ARYL-S-CL-1,2-DI-PH-1-OXO-	192006
BR-3-NO2-2-ARYL-1,1-DI-COOE-	192395
CL-2-DI-ME-3-(4-SUBST-PH)-	194997
CYCLOHEPTYL-1,1-DI-PH-	193139
HO, 1-ARYL-2-MEO-3-PH-	193541
NHME-2,2-DI-PH-1-SUBST-	190856
PANILS, PHOTODECOMPSN	197693
PANOBEBINONES, 8,13A, DERIVS & SYN	192734
PANOIC ACIDS,	
ESTERS, ALKYL, 3-CL-2-MEO-	194354
ESTERS, ALKYL, DERIVS, CLAISEN REARR	196665
ESTERS, CHPH2, DECARBOXYLATIVE	
ALKYLATN	197095
ESTERS, ME, & T LABELED	190008
ESTERS, ME-2-SUBST-3-COPH-	190034
ESTERS, TERT-BU- & T LABELED	190038
ESTERS, 3-CYCLOPROPYL-2-OXO-	187312
ACTONES, 2-(138-HO-PODOCARPAN-88-	
YL)-	192312
UBST-	197357
UBST-, & D LABELED	197356
BENZAMIDO-2-HS-, SYN & RXN	195970
DITHIOCARBAMYL-3-DITHIOCARBONYL-,	
S-35 LABELED	187083
3-DI-HALO, DERIVS, C-14 LABELED	195505
3-DI-SUBST-3-PH-	193868
ACO-2,3-DI-ARYL, SYN	192745
PANOLANONES, 1,3-, 1-PH-2-OXO, SYN	189387
PANOLANONES, PH, ENAMINES	187082
PANOLS,	
1-(3,4,5-TRI-MEO-PHENYL)-2,2-DI-ME-	187995
2-DI-CL-ACETAMIDO-3-(4-ACETAMIDO-	
PH), SYN & ISOLATN	187437
3-(4-HO-3-MEO-PH), NEW SYN	185639
3-(4-HO-2-PH)-2(1-ME-2-HS-ET-NH2)-	190038
TSO-2-ARYL-, REACTIVITY	187107
1-NH2-3-PHO, SYN & DERIVS	187640

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PROPANOLS,	
2-, 1-SUBST-3-F-	187587
2-, 3-PH-	185720
2,2-DI-ME-3-ALLYLOXY-, SYN	185619
PROPANONES,	
ARYL-, PYRIL-, OXIME	188368
1-, 1,3-DI-ARYL-3-ANILINO-, PHOTOCHEM	
RXN	185604
PROPARGYL ALCOHOLS,	
D LABELED, CYCLOHEXYL-	189559
ESTERS, SYN & RXN	189558
ESTERS, SYN & RXN	189559
PROPARGYLIC ACIDS,	
ESTERS, ALKYL, DI-CL-PH-	196737
ESTERS, NEW SYN	191845
ESTERS, PYROLYSIS, NEW SYN VINYL	
KETONES	195266
PROPELLADIENES(4,4,2),	
2,4-, DERIVS	197971
2,4-, PHOTOCHEM FRAGMENTATN	197993
3,1,1-, RXNS, & D LABELED	197971
PROPELLANES, TETRAENIC, DIELS-ALDER	
RXN DIENOPHILES	191671
PROPELLANES(4,2,2), SYN & DERIVS	188456
PROPELLANES(4,2,2), DERIVS	197971
PROPELLATETRAENES(4,4,2), 2,4,8,11-,	
RXNS	195210
PROPELLATRIENES(4,3,1), 2,4,10-, RXNS	195210
PROPELLENES(4,4,2),	
11-, DERIVS	197971
3-, DERIVS	197971
PROPENALS, 3-PH-2,3-DI-CL & 2,3-TRI-CL	
2-ARYL-3-(4-N-ALKYL-NH2-PH)-	188292
PROPENES,	
DI-CL, -CL-36 LABELED	189790
2-S-PH-2(1)-BR	186963
NO-, TRI-ME-	191379
PENTA-D LABELED	187047
1-, (1,4-NO2-PH)-2-HALO, ELIMINATN	
RXNS	194900
1-, 1-ALKYL-1-ETOCO(AC)-2-SUBST-	196425
1-, 1-ALKYL-2-(4-TOLYL)-	195149
1-, 1-FORMYL-1-ALKYL-	189562
1-, 1-HO-, 2,3,3-TRI-CL-	190149
1-, 1-(NCF3)2-	196987
1-, 1-NC-1,3-DI-ETOCO-2-HZN-	188558
1-, 1-PIPERIDYL-3-ME-3-BZ-3-(1-SUBST)-	
OXINDOLYL	191211
1-, 1-PH-2-(B-CL-ETO)-	197740
1-, 1-SUBST-3-I-, NEW SYN	194438
1-, 1,1-DI-PH-3-SUBST-, ALKYLATN	193983
1-, 1,1,3-TRI-CL-2,3-DI-BR-	185892
1-, 1,3-DI-(ISO-BUT-THIO)-	191868
1-, 2-ADAMANTYL-1,3,3-TRI-BR-	198178
1-, 2-CYCLOPROPYL-, RXN CL-SO2-	
ISOCYANATE	196587
1-, 2-NO2-(1-ALKOXY-BR-PH)-	190797
1-, 2-PH-, DERIVS, D LABELED	193622
1-, 2-POCL2-(B-CL-ETO)-	197740
1-, 3-OXO-, 1-(2-HO-4-MEO-PH)-2-MEO-3-	
PH-	193541
1-, 3-OXO-, 1-PH-S-3-PH, D LABELED	195378
1-, 3-DI-SUBST-PH-	188597
1-ARYL-NH2-3-OXO-3-PH-	191807
1-PH-, RXN SUBST-PH-S-CL	197462
1-PH-1-AZIDO-, RXN BR2	185421
1-, 1-BIS(4-OMF-PH)-2,2-PH, SYN	191970
1-, 1-DI-PH-1,2-SUBST-, SYN	194317
1-, 1-BIS(4-ANISYL)-, D LABELED	194790
1,3-DI-ARYL-, MECH ADDN & REDN, POLAR	
PHOTOREDN, NEW RXN	191876
1H,3H-TETRA-CL, 3H-PENTA-CL, HEXA-	
CL, C-14, CL-36 LABELED	189798
2-, 1-HO-, 1-SUBST-3-DI-PH, & DERIVS	197478
2-, 1-HO-, 2,3,3-TRI-SUBST-	198806
2-, 1-HO-, 3,3,2-TRI-SUBST-	198806
2-, 1-HO-, 3,3-DI-PH, & DERIVS	193803
2-, 1-(NCF3)2-	196987
2-, 1-NHAC-2-ME-	192524
2-, 1-OXO-, 1,3-DI-PH-3-HS-, S-35 LABELED	
2-, 1-PH-1,1,2-TRI-F, DERIV	195441
2-, 1,2-DI(4-HO-PH)-	198594
2-, 1,2-DITHIOPHOSPHONO-, DERIVS	193814
2-, 1,3-DI-PH-, C-14 & D LABELED	190278
2-, 2-CO2ET, 3-(2-SUBST-IMINO)-	190275
2-, 3-ARYL-1,2-DI-PH-1-OXO-	192006
2-, 3-CL-2-SO2R-	192513
2-, 3-CL-3-(2-NO2-PH)-1-SUBST-1-OXO-	187512
2-BR-3-(2-NH2-PH)-	192153
2-CL-1,1-DI-PH-3-SUBST-	192304
2-CL-1,1-DI-PH-3-SUBST-NH2-	192305
3-, 1-NH2-N,3-DIARYL-1-ARYLAMINO, SYN	192325
3-MEO-, D LABELED	189507
PROPENESULFONIC ACIDS, ALKYL CL, RXN	
ENAMINES	189928
PROPENIDES, IMIDAZOLIUM 1,1,2,3,3-	
PENTAN-1-ON-	186828
PROPENIC ACIDS,	
2-, ESTERS, ALKYL-2-MEO-	194354
2-, ESTERS, ET, 3-NH2-	193199
PROPEPTO-OPEN CPDS, SYN	193588
PROPHAGE INDUCTION ACTIVITY	194233
PROPHAM, C-14 LABELED, METAB	195039
PROPHYLACTIC ACTIVITY, POTENTIAL	192414
PROPIANILIDES, 3-ARYL-2,3-DIOXO-2-PH-	
HYDRAZONES	196925
PROPIOLACTAMS, B-, N-BR(CL)-SUBST-,	
REARR	185888
PROPIOLACTONES,	
B-, RXN TRI-ALKYL-SI(GE OR SN)-	
PHOSPHINES	191617
HALO-PH-	187171
RXN N-HETEROCYCLE	189403
PROPIOLAMIDES, CYCLOHEXYL-	189125
PROPIOLAMIDES, SUBST-, SYN	194719
PROPIOLIC ACIDS,	
ESTERS, ME, PHOTOCHEM RXNS ETHERS	193994
ESTERS, ME, RXN 2-SUBST-BENZIMIDAZOL-	
ES	195535
2-SH-PH-	186687
PROPIONALDEHYDES,	
PHOSPHONO-, SILYL-	188261
2-ALKOXY-, PER-F-	189163
2-ME-2CH2X-	185931
3-HO-, DERIVS	187920
PROPIONALDOXIMES, PHCO-4-BR-	193054
PROPIONAMIDES,	
D LABELED	197086
DI-CL, PHOSPHORYLATN	187721
DITHIOPHOSPHATE	189682
N-ARYLCYCLOPENTYL-	194561

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PROPIONAMIDES,	
N-SUBST-, & 3-SUBST-	197405
N-SUBST-, 2-CONET2-	190275
N-SUBST-3-(2 & 3-ME-PHENOTHAZINYL-1O), SYN	192609
N,N-DI-ME-3-(3',4'-O-CH2-O)-6'-BR-C6H2-	
N,2-DI-ME-	196046
PHOSPHAZO DERIV	186502
RXN HYDROXYL RADICALS	185431
2-MONO-, & 2,2-DI-SUBST-3-BENZAMINO-3-	
3-DI-PH-3-(1-PYRROLIDINO)-	185885
3-(3,6-DI-CF3-9-PHENANTHRYL)-3-HO-N-TERT-BU-	188928
3-ACYLAMINO, RXN TRI-ET-OXONIUM F-	192532
BORATE	193234
3-DIHALOPYRIDAZINONYL-	195271
3-HO-3-SUBST-, SYN VIA ORGANOTIN CPDS	188282
PROPIANILIDES,	
3'-HO-4'-CL-	197693
3',4'-DI-HO-	197693
PROPIONIC ACIDS, & ME ESTERS,	
3-HO-2-ME-3-PH-, STEREOCHEM	188538
A-(S-CYS)-B-(5-IMIDAZOLYL)-, & DERIVS	188654
A-(1-OXO-3-ISO-PR-2-INDENYL)-, & DERIVS	190969
A-ARYL-B-ARYL-, SYN	189577
ANILIDES, PH-, PHOTODIMERIZATN	196068
ARYL-, PH-	190314
ARYLUREIDO-	188577
B-(TETRA-H-6-DIBENZOFURANOYL(THENOYL)-L)-	187395
B-(2,4-DI-EM-3-MEO-5,6,7,8-TETRA-H-1-NAPHTHOYL)-	189621
B-(2,4-DI-NO2-PH-NH)-A-ORALYL-NH-, DERIVS	195476
B-AC-, ESTERS, ME, DNP DERIVS	197370
B-FERROCENYL-	197474
B-HO-, SYN & RXN	190975
B-9-(4,5,6,7-TETRA-H)-ACEPHENANTHROYL-	192957
BENZIMIDAZOLE DERIV	190404
BU-DIOXY-	187176
ESTERS, ALKYL-, 2-ALKYL-3-PH-3-SUBST-, NEW SYN	195369
ESTERS, ALKYL-, 2,3-EPOXY-2-ME-3-PH-	198245
ESTERS, ALKYL-, 3-(2,2,4-TRI-ALKYL-1,3-DIOXO-5,5'-	191234
ESTERS, ALKYL-, 3-DI-ALKYL-NH2, IMIDO DERIVS	191648
ESTERS, ALKYL-, 3-HO-, 2-CL-3-PH-	198245
ESTERS, ALKYLTHIOBUTADIENYL	194383
ESTERS, BENZYL-, 2-HO-	197371
ESTERS, ET, B-ISO-PR-TER-BU-NH-	194710
ESTERS, ET, DNP DERIVS	197370
ESTERS, ET, 2-(A-CYCLOCLITRILIDENE)-	192261
ESTERS, ET, 2-ARYL-3-SUBST-	194934
ESTERS, ET, 2-F-3-HO-3-SUBST-, SYN	192321
ESTERS, ET, 2-HALO-2-(2-ME-SH-PAZO)-	189617
ESTERS, ET, 2,3-DI-BR-3-(2-ME-S-PH)-	186687
ESTERS, ET, 3-ARYL-NH-	191239
ESTERS, ET, 3-ARYL-2-SUBST-	194934
ESTERS, ET, 3-ARYL-3-SUBST-	194934
ESTERS, ET, 3-OXO-3-(2-HO-5-NO2-PH)-	195140
ESTERS, ET, 3,3-DI-SUBST-NH2-	191800
ESTERS, ISO-PR, PER-FLUORINATED	198514
ESTERS, ME, 3-(1-ISO-PR-3-ME-6-OXO-3-PIPERIDYL)-	195659
ESTERS, ME, B-SUBST-NH-	194093
ESTERS, ME, 2-(2-PH-CYCLOHEPTA-2,4,6-TRIENYL)-, DE	197901
ESTERS, ME, 2-CL-3-MONO-SUBST-NH2-	192158
ESTERS, ME, 2-DI-PH-METHYLENE-, DERIVS	
ESTERS, ME, 2-ME-3-PH-2-SUBST-	197901
ESTERS, ME, 2-FLUORENYL-, SYN	197539
ESTERS, ME, 2(3)-(4-BIPHENYL), D	197419
LABELED	
ESTERS, ME, 3-(DI-ALKYL-NH2), & MEI	195234
ESTERS, ME, 3-(TETRA-AC-GLUCOSYL)-NH-	195029
2-DIAZO-	
ESTERS, ME, 3-HO-, 3-PH-3-ALKYL-	194085
ESTERS, ME, 3-ME-3-SUBST-	197166
ESTERS, ME, 3-SUBST-NH2, & DERIVS	190071
ESTERS, ME, 3-SUBST-NH2-	198482
ESTERS, ME, 3-SUBST-NH2-	191800
ESTERS, R2N(CH2)N, 4-HOOC-CH2CH2C6H4-, SYN	192531
ESTERS, SUBST-CINNAMYL, SUBST-PH-, CYCLOZATN RXN	
ESTERS, SUBST-PH-	192124
ESTERS, 1-(4-MEO-PH) & 4-MEO-PH-	190718
ESTERS, 1,1-DI-TERT-BUTYLPROPARGYL-2-PH, DIATER	190682
ESTERS, 2-ACO-ET, 3-ARYL-	
ESTERS, 2-DIAZO-, NEW SYN	191949
ESTERS, 3-HO-3-SUBST-, SYN VIA ORGANOTIN CPDS	196490
G-LACTONE, 3-(3-OXO-7A-AC-THIO-17B-HALO-THIO-18-PROSTEN-	187541
GALATHIENYL	
HYDRAZIDES, 3-(2(3)-ME-PHENOTHAZIN-1O-YL)-	196024
LACTONES, 3-(6,7A-CF2-1,2A-CH2-17B-HO-3-OXO-4-AND	196024
W-NO-PR, D LABELED	195859
W-NO-PR-F, OXIDN	
2-(2'-NO2-PHENOXY)-, ELECTROCHEM REDUCTN	192623
2-(4-MEO-PH)-3-(3-MEO-PH)-, RING CLOSURE	186913
2-(2-ME-3-PH-2,5-DI-HO-PHS)-, & QUINONE	
2-ARYL-3-SUBST-	194930
2-ME-2-(4-NH2-PHO)-, N-N-DI-SUBST-, SYN	194935
2-ME-3-PH-	190807
2-ME-3-PH-, D LABELED	186977
2-ME-3-PH-, D LABELED	185623
2-ME-3-PH-(4-TOLYL-THIO)-, & ME ESTER	197517
2-DI-ME-3-HO-3-ARYL-	187412
3-(BENZO(B)FUR-3-ARYLENYL)-	187537
3-(DI-ME-ISO-PR-AZULIENYL)-	186921
3-(PYRROLIDIN-2-YL)-	189832
3-(SUBST-PH-NH)-	188016
3-(SUBST-PH-NH)-	197615
3-(SUBST-1,4-BENZOTHAZIN-4-YL)-	192758
3-(SUBST-1,4-BENZOXAZIN-4-YL)-	192758
3-(1,2,3,4-TETRA-H-9-PHENANTHRYL)-, & 1-OXO-	
3-(2-ARYL-BENZOXAZOL-5-YL)-	194547
3-(2-BR-3-OH-4-MEO-PH)-, & ESTERS, ME	194091
3-(2-BR-3-OH-4-MEO-PH)-, & ESTERS, ME	194177
3-(2-HOOC-3-MEOL)-, DERIVS	186905
3-(2-HOOC-3-MEOL)-, DERIVS	195711







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RAMS	
2-OXO, DIMERIZATN	198599
2-OXO, 3-ACYL-4,6-DI-SUBST.	193545
2-OXO, 3,3-DI-CL-4-NH2-5,6-POLY-CH2-N, N-DI-SUBST, SYN	198404
2-OXO, 3,4-DI-3-ETOCO, 3,3-DI-CL-3,4-DI-H	195444
2-OXO, 5-CARBETHOXY-6-DI-CL-VINYL	198404
2-OXO, 5,6-ALKYLENE-4-DI-PH-AMINO	198404
2-OXO, 5,6-DI-H-3-ET-5,5-DI-COOET.	197026
2-OXO-4-ME-BIS, 6,6'-POLYMETHYLENE, PHOTOCYCLOADDN	193259
2,2,6-TRI-ME-3-SUBST-2,3-DI-H	195138
2,3-CYCLOHEXA-6-PH, & DI- & TETRA-H DERIVS	197500
2,3-DI-H, 2-(2-SUBST-ETO)4-ALKYL(ARYL)-SYN	198162
2,3-DI-H-5-ME-2-SUBST-NH2-3-SUBST, SYN	198680
2,4,6-TRI-ME-2H & 2,4,6-TRI-ME-4H, SYN	198568
2,4,6-TRI-PH-3,5-HALO	189386
2-(H)-OXO, RXN ENAMINES	198685
2-(H)-OXO, 2-(H)-5,6-ALKYLENE, DIELS-ALDER RXN	198683
2H, 4, 4H, SYN	198569
2H, TETRA-H, 2-HO-2,6-DI-SUBST, STEREOCHEM	192910
2H, 2-ALKYL-2,4-DI-ME-6-ALKYLIDENE-3,5-DI-H	192187
2H, 2-ALKYL-2,6-DI-ME-4-METHYLENE-3,4-DI-H	192187
2H, 2-OXO, 3-COOOE-4-HO-5-SUBST-6-MEO, SYN	198085
2H, 2-OXO, 6-PH	198114
2H, 3,6-DI-H-2-(2-MEO-PH)-5-PH, SYN	194758
2H, 4-ALKYLIDENE-2,6-DI-ALKYL-2-ME-3,4-DI-H	192187
2H, 4-HO, 2-OXO-3-COOOE-5-SUBST-6-MEO, SYN	198085
2H, 5,6-DI-H, LITHIATN	190847
2H, 5,6-DI-H-3,4-DI-ME-6-ARYL	194337
2H, 6-NH2-5-CN-2-(3,3-DI-CN-2-ME-ALLYLENE)-4-ME	188174
3-CL-2-CL-ALKOXY	193550
3-CL-3,4-DI-H-2,2-DI-MEO-4,5,6-TRI-SUBST.	196559
3-HO-4-OXO, ACYLATN BY DIACYL PEROXIDES	194929
3-THIO-PH-5,6-DI-H	186408
3,4-DI-H-2-PYRIDYL-ME	197734
3,5-DI-ME-4-(2,3,4-TRI-PH-CYCLOPENTADI-2,4-EN-1-YLIDENE)	196600
4-(2,2-DI-ME-4,6-DIOXO-1,3-DIOXAN-5-YLIDENE)-2,6-DI-PH	185667
4-CL-2,5-DIOXO-3-CYCLOPENTENYLIDE	191068
4-NE)-2,6-DI-ME, SYN	191068
4-(9-(1,8-DIAZAFLOURENYLIDENE))-2,6-DI-ME	193542
4-BIS-(4-NO2-PH)METHYLENE-4H, DICARBOXYLIC ACIDS, SYN	194579
4-OXO	194928
4-OXO, BIPHENYL-4, SYN	198481
4-OXO, 2-NME2-3-HO-6-ME, SYN	198575
4-OXO, 2,3-DI-H-2,2,5-TRI-ME-2-SUBST, NEW SYN	193418
4-OXO, 3,4-OXO-4-H-2,6-DI-ME, PHOTOLYSIS	198670
4-OXO, 3-PH(2-HO)-4H	197598
4-OXO-2,3,6-TRI-PH	195810
4-OXO-2,6-DI-NET2-3-ME-5-PH	190283
4-THIO, 2-(4-BIPHENYL)-6-PH	198481
4H, 2-ALKOXY-2,3-DI-H, SYN & NMR	190533
4H, 2-ME-4-BENZHYDRIDENE-6-SUBST.	190919
4H, 2,3-DI-H, RXN, 1-CL-BENZOTRIAZOLE S	188159
4H, 4-OXO, 3,5-DI-SUBST-2,3-DI-H-6-ME	197449
4H, 4-OXO-2,6-DI-SUBST-DI-NH2-3,5-DI-PH	190280
4H, 4,6-DI-SUBST-2-(4-CL-2,6-DI-ME-PH)	190004
4H-4-OXO, 3-HO, NEW RXN, ALKYLATN	194929
5-HO, 5,6-DI-H-2-(2,4,6-OCTATRIEN-1-YLIDENE)	196284
5,6-DI-H-4H, DI-ETO	188807
5,6-DI-H-4H, VILSMER RXN	195586
FRATINS	
BIS-N-OXIDE, 2-SUBST	189405
CARBONITRILES, RXN PHOSPHORUS OXYCHLORIDE	198195
CONSTITUTS ROAST BEEF	186075
DI-TR & DI-TR-4-CARBONYL, CATALYTIC REDN, NEW SY	197502
DI-H, DIELS-ALDER RXN	197800
DI-SUBST	198740
ELECTROCHEM REDN	196151
ELECTROCHEMICAL REDN	198008
N-15 LABELED	197854
RXN N-ET, PROPENE	197060
1- & 4-N-OXIDES, 2-D-ARABINO-TETRA-HO-BU, DEOXYGENATN	195892
1,2-HO-2-(1H)-OXO-3,6-DI-SUBST	192578
1,2-DI-H, DERIVS, NEW SYN	197502
1,2-DI-H, 1,2-DI-SUBST-2,5-DI-PH	195110
1,4-DI-H, 1,4-DI-SUBST-2,3-DI-PH	197976
1,4-DI-H-2,6-DI-PH-4-PHCH2-1-SUBST	195059
1,4-DIOXIDE, 2,3-DI-SUBST	197717
1,4-DIOXIDES, 2,5-DI-HO-3,6-DI-PH-5,6-DI-H	188816
1,4,5,6-TETRA-H, 2,3-DI-CN-5-ARYL	192359
2-(ARABINO-TETRA-HO-BU)-6-(ERYTHRO-2,3,4-TRI-HO-BU)	193953
2-(PYRIDINIUM, CL(TSO))-3(5)-SUBST	197377
2-AC-3-ALKYL, NEW SYN	198635
2-CL, N-15 & C-14 LABELED	198577
2-CN-3-SUBST-AMINO	197505
2-COH2-3-NH2-5-SUBST	188047
2-COH2-5-CL, NEW SYN	192276
2-D, SYN & DERIVS	195940
2-ET(ME)CONH-3-NH2CO	196420
2-ISO-BU-3-MEO-5(6)-ME, 5,6-DI-ME	188135
2-MEO-5-ME	192262
2-MEO-5-SUBST	197377
2-NH2-3-PHCH2-5-(4-MEO-PH), & 1-OXIDE	194439
2-NH2-3-PHCH2-5-(4-NO-PH), & DERIVS & D LABELED	192037
2-OXO, 1-(R-CH-COOH)-2-ALKYL	196410
2-OXO, 1,2-DI-H-3-SUBST, C-14 LABELED	198377
2-STYRYL	191221

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PYRAZINES	
2-STYRYL-3,6-DI-PH-2,3-DI-H	195233
2,3-CL-DI-NH2-5,6-DI-SUBST	188808
2,3-DI-H, PH-SUBST	198771
2,3-DI-HO-5,6-DI-SUBST	188808
2,3-DI-PH-6-NP-PH-3	192561
2,3,5,6-TETRA-SUBST, & N-OXIDE DERIVS	192634
2,5-DI-F-3,6-BIS-HEPTA-F-ISO-PR	186690
2,5-DI-H, SUBST, SYN	192238
2,5-DI-PH(2,3-DI-ME-5,6-DI-PH), & DI-H DERIVS	192782
2,5-DI-SUBST	192276
2,6-DI-COOH, & 3-ME ANALOG	191308
3-AMINO, 2-CI-ALKYLTHIO	195704
3-CL-2,6-DI-ALKYL- & 2-ALKYL-3-CL-4-OXIDE, 1,2-DI-H-2-OXO, DERIVS	197606
5-ALKYL-2-HYRAZIDO	188067
5,6-DI-PH, DERIVS & SYN	197080
5,6-DI-PH, DERIVS & SYN	187253
PYRAZINUM CPDS	
HALO, 1-(2-CH2COO-ET)-	197580
IODIDES, 1-ME-3-SUBST	185413
MESOIIONIC, 3,5-BIS(ARYLTHIO)-2,6-DI-HO, SYN	189226
PYRAZINOBENZIMIDAZOLES(3.2.1-HI), 9H,	
2,8-TRI-ME-5-PH-7,8-DI-H	188908
PYRAZINOBENZIMIDAZOLES(1.2-A/4.5-A'), 5H,12H, 5,12-DI-ME	
5,12-DI-ME	195906
PYRAZINOPYRIDAZINES(2.3-D/5.6-D'), 2, 7-DI-PH, 1,6-DI-OXO-TETRA-H	
2,7-DI-PH, 1,6-DI-OXO-TETRA-H	190589
PYRAZINOINDOLES(1.2-A),	
(2H)-1-OXO-2, H-DI-SUBST	197373
1,10-TRIMETHYLENE, (6H)-MONO- & 6,8-DI-SUB	197894
1,2,3,4-TETRA-H-1,4-DI-OXO-2,3,10-SUBST	185538
1,4-DI-OXO-3-BZL-2-ME-1,2,3,4-TETRA-H	193052
PYRAZINOISOQUINOLINIUM(1.2-B) CPDS,	
CL-O4, 2-OXIDE, 3-SUBST	192109
PYRAZINOPHENOXAZINES(3.2.1-KL)	
HALO, 1-(2-CH2COO-ET)-	186247
HALO, 1-(2-CH2COO-ET)-	186250
PYRAZINOPHENOXAZINES(3.2.1-KL), 1,2-DI-H-3-SUBST	
1,2-DI-H-3-SUBST	194231
PYRAZINOPYRIDINES(1.2-A), 2,3,4,4A,5,6-HEXA-H, NEW SYN	
2,3,4,4A,5,6-HEXA-H, NEW SYN	190785
PYRAZINOTHIAZINES(2.3-B), 7-ALKYL, 6-AMINO	
7-ALKYL, 6-AMINO	195704
PYRAZINOTHIAZINES(2.3-B), 1,4-ALKYLAMINO-6, 2,3-DI-ME-7-DI-SUB	
1,4-ALKYLAMINO-6, 2,3-DI-ME-7-DI-SUB	186588
PYRAZINOTHIAZINOLANES(1.2-A)	
(2,3-DI-H)-2,3-DI-H-10-ME	197894
PYRAZOLE BLUE, RXN RMGX	192982
PYRAZOLINES, SIGMATROPIC REARR	189808
PYRAZOLES	
ALKYL, AMINO, NITRO	186546
ALKYL, PHOSPHONO	187705
ALKYLAMINOLAMINO	185493
ARYLUNDOLYL	189411
BIS-(2-CHLOROETHYL)-AMINOMETHYL	190171
C-SILYL	192225
COOH, NITRO DERIV	189400
DERIVS	190043
DI-ARYL-ALKENYL, SYN	198702
DI-H, SUBST, SYN	197164
DI-ME-DI-PH-4H- & 5H	194057
GLYCOSYL	197348
ISO-PR-THIOFURANOSYL, D LABELED	197348
N-ARYLSULFONYL-3,5-DI-ME-4-ARYLAZ-1(N)-THIOCARBAMOYL-3,5-DI-ME-4-ARYLAZO	192450
N1-PHNNHCO-3,5-ME-5-PH-4-ARYLAZO	185562
N1-PHNNHCO-3,5-DI-ME-4-ARYLAZO	194019
N1-PHNNHCO-3,5-DI-ME-4-ARYLAZO	194019
SELTATN	198189
SUBST, NEW SYN	194719
SUBST, SYN	197164
SYN	191613
SYN FROM DIAZOLKANES	188025
TRI-CL-ACYLAMINO	189403
1-N,DI-ME-THIOCARBONYL, DERIVS & SYN	191280
1-(1,4-DI-PH-BU)-5-PH-3-HO	193036
1-(2-PYRIDYL), TAUTOMERS	196817
1-(2,3)-QUINOLYL, TAUTOMERS	196817
1-(4-ACNH-PSHO2)-5,5-DI-PH(ME), DERIVS	195028
1-AC-3,5-DI-ARYL	194169
1-ALKYL, 4-CL-BZ	193841
1-ARYL-3-(HO-ALKYL)-4-ARYLHYDRAZONE	190887
1-ARYL-3-AC-4-ARYLAZO-5-ME, SYN	193971
1-ARYL-3-AC-4-ARYLAZO-5-ME, SYN	193971
1-ARYL-3-AC-4-ARYLAZO-5-ME, SYN	193971
1-PH-3,5-DI-SUBST-PH	191335
1-PH-4-ALKOXY-5-ALKOXYCARBONYL, SYN	192498
1-SUBST, SYN	187225
1-SUBST-3-PH-5-SUBST	193036
1-TOSYL-3,4,5-TRI(4-TOLYL), BEILSTEIN RXN	189498
1,3-, 1,3,5- & 1,5-SUBST, U DERIVS	188801
1,3-DI-ME-4-NO2-5-PHO, DERIVS	187638
2-OXIDES, 1-ME-3,5-DI-NO2	194440
3-(3-DI-ME-1-TIAZENO), 4-CONH2, & ANALOGS	186952
3-(N-ARYLSULFONYL-N-PH-GUANYL), & DERIVS	196266
3-(1-PH-1,3,5-HEXATRIEN-6-YL), & DERIVS	198443
3-(2-NH2-4-CL-PH), DERIVS	193183
3-(2-NH2-6-ME-3-PYRIDYL)	193183
3-CO-1-AC-5-ME, & C-14 LABELED	195350
3-ADAMANTYL-ME, & 4-ARYLIDENE	198177
3-ADAMANTYL-ME, & 4-ARYLIDENE	198177
3-ALKYL, 4,5-DI-HO	195685
3-CARBALKOXY-5-CL-4-FORMYL	196001
3-CN-5-SUBST	198129
3-COOH, 4-ME3SI	197863
3-COZET-1-PH-5-SUBST-ME, SYN	196761
3-COZME-4-CHO	191024
3-HO, 1-SUBST-PH-4,5-CYCLOALKYL, SYN & DERIVS	197418
3-HO-4-ACYL-NH	191740
3-OXO-2-AC-1-(2-COOH-PH)-5-ME	193967
3-RIBOFURANOSYL-4-OH-5-COOH, & DERIVS	192613
3-RO-5-CH2COOH, & ME ESTERS	193278
4-BIS-HOCH2	197798
4-DI-BZ-1-PH	191024
4-DI-COZME, REDUCTN LAH, NEW SYN	191024
4-DI-SUBST	195950
4,5-TRI-ARYL	193773

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PYRAZOLES	
3,5-DI-ARYL-, & 1-PH ANALOGS, NEW SYN	192110
3,5-DI-ARYL-1-ALKOYL- OR 1-AROYL, SYN	191073
3(4)-SUBST	195014
(3)-ME3SI, SYN	192225
(3)-ME3SI-4-AC, SYN	192225
(3)-ME3SI-4-NO2, SYN	192225
(3)-ME3SI-5(3)-ETOCO, SYN	192225
4-AROYL, 5-HO, 1-PH	193840
4-HO, STEREOISOMERISM	189242
4-(NO2NO2), ALKYL DERIVS	196316
5-DI-H-4-COOET-5-OXO, SYN	193191
5-DI-OXO, 1-PH-4-(SUBST-HYDRAZONE)-3-SUBST	188603
4H, 5-OXO, 1-PH-3-ME, DERIVS	193626
5-(2-NH2-6-ME-3-PYRIDYL), SYN	193182
5-(3-NH2-2,6-DI-ME-4-PYRIDYL), SYN	193182
5-(5-CL-2-HO-PH)-1-SUBST	193183
5-ALKOXY-1-ARYL-3-CH2COOH(CH2COOM-3)	197798
5-ALKOXY-3-ME-1-SUBST	197798
5-HALOMETHYL, NEW SYN, DIAZONIUM	196761
5-HO, NEW SYN	192986
5-HO-1-(4-SULFOPHENYL), SYN	192987
5-HO-1-CYCLOHEXYL, SYN	192986
5-HO-1-CYCLOHEXYL-4-BENZENEAZO, SYN	192986
5-HO-1-PH, SYN	192987
5-ME-4-ET-3-PR-1-(2,4-DI-NO2)-5-OXO, 1-PH-3-ME-4-ISO-PROPYLIDENE, RXNS	188294
5-OXO, 2,3-DI-ME-1-PH-4-(1'-ME-4'-PH-PIPERIDINE-4-CONH	192962
5-OXO, 3,4-DI-SUBST	197020
5-OXO, 4-ALKYLTHIO-3-ME-1-PH	197523
5-PH-3-CHO, SYN & DERIVS	186569
PYRAZOLOINDOLES	
BIS-CL-SULFONYL-PH, RXNS	185491
CARBOXY-ACYL	185490
QUINAZOLINYL-CH2	185607
PYRAZOLINES	
1-ARYL-2-ACYL, REARR	188392
1-PH-4-BU-4-HO-3,5-DIOXO	187586
1,2-BIS-(RPHCO)-3-OXO, SYN	188412
1,2-DI-ME-3-(3-MEO-PH), DERIVS	188412
1,2-DI-ME-4-ME, SYN & DERIVS	188413
1,3,4,5-TETRA-ALKYL-, & 2-AC DERIV	194379
2,3-DI-ME-1-PH-5-PH-IMINO	195022
3-OXO, ALKYLATN	195643
3-OXO, NEW SYN	186609
3-OXO, SYN	190156
3-OXO, 1-SUBST, DEHYDRATN	190173
3-OXO, 1-SUBST, MANNICH RXN	190164
3-OXO, 2-PH-5-ME, PHOTOCHEM OXIDN	193626
3-OXO, 4-COOET-5-(DI-COOET-ME),	193191
3-OXO, 4-COOET-5-ARYL, SYN & RXNS	193967
3,5-DI-OXO, 1,2-DI-PH-4-SUBST	189553
3,5-DI-OXO, 1,2-DI-PH-4-SUBST	189554
3,5-DI-OXO, 4-ALKYLTHIO-1,2-DI-PH	197523
3,5-DI-OXO-1-ME-4-SUBST	188823
4-ARYLAZO, 4-ARYLAZO-1,2-DI-PH, RXN NUCLEOPHILIC	196914
4-ARYLAZO	191326
4-DI-ET, NEW SYN	189100
PYRAZOLINOTRIAZOLINES, VIC, SYN	186416
PYRAZOLES	
ACRIDINE & ISOQUINOLINE INTRODUCTN	189419
ALKYL, PHOSPHONO	191677
ALKYLTHIO, THIENYL	185856
COOH, NITRO DERIV	189400
DELTA-2, 5-OXO, NEW SYN, ACYLOIN REARR	186352
DELTA-2, 5-OXO, NEW SYN, HALOXYDRIN	186353
1-N1-THIOCARBAMOYL-3-ME-4-ARYLHYDRAZONE-5-OXO	185562
PHENACYLARYL, SYN	186305
RXN LC-PP	194379
1,3-ACYL-3-ALKOXYCARBONYL-1, SYN & PHOTOLYSIS	197489
1,3-HO-3,5,5-TRI-SUBST, SYN & RXN	193001
1,3-ME-3-(RO)2P(O)-5-SUBST	193797
1,3,3-DI-ACYL, SYN & THERMOLYSIS	197490
1,3,3-DI-CO2ME-4-ARYL-5-ALKYL	190930
1,3,3,4,5-TETRA-SUBST, SYN & THERMOLYSIS	193427
1,4-ALLENYL	198702
1-ACYL-5,5,3-TRI-ALKYL	191240
1-ARYL-3-ME-4-(A-SUBST-PHCH2)-5-OXO	192982
1-OXIDE, 4,4-DI-PH-3-MEO, D LABELED	190467
1-PH-3,5-DI-SUBST-PH	191335
2, N-ME-4-CL-SUBST	197490
2, 1-COOET-4-DI-ME	192912
2, 1-N-R-CARBAMOYL-3,5-DI-ARYL, SYN	192599
2, 1-N-R-THIOCARBAMOYL-3,5-DI-ARYL, SYN	192599
2, 1-NO-3,5-DI-ARYL-4-OH(OAC)-	194169
2, 1-PH-2-ACYL-3-NH2-5-OXO, & 4-SUBST	195852
2, 1-PH-2,5-DI-ARYL	185488
2, 1-PH-3-N3CO, REARR	195852
2, 1-PYRIDYL-3,5-DIET-5-ME	194605
2, 1-PYRIDYL-3-ALKYL-4-ARYLIDENE-5-OXO	190277
2, 1-SUBST-5,5-DI-PH	187978
2, 3-ALKYL-5-ME	192407
2, 3-PH-5-ME-5-(ETOC)-2PO	193797
2, 3,5-DI-ARYL, SYN	195780
2, 3,5-DI-ARYL-4-OH	194169
2, 5-HO, REARR	197265
2, 5-N-ALKYLINDOLYL	196198
2, 5-OXO, 4-ARYLHYDRAZONE-3-NHCO2ET-1-PH	198535



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PIRETHRINS, 1-PYRILYSIS	195654
<b>PHYCULARIA ORYZAE,</b>	
METABOLITES	190735
METABOLITES	190736
PHYTOTOXIC SUBST	187549
<b>PHYDIAZINES,</b>	
DERIVS & SYN	191690
N-OXIDES, PHOTOCHEM	190036
NEW SYN	195590
PER-F & PER-F-ALKYL, THERMAL REARR	
TO PYRIMIDINES	186690
PIPERAZINE DERIV	190141
TETRA-F, NUCLEOPHILIC SUBST RXN	186324
TETRA-H-TRI-SUBST-	189100
TETRA-ME-	186237
TRI- & TETRA-PH, PHOTOCYCLIZATN	186364
1-(2'-NO2-4'-SUBST-PH)-3,6-DI-OXO-4,5-DI-SUBST-	193389
1-ALKYL-1,4-DI-H-3,6-DI-ME, SYN	186608
1-ALKYL-5,6-DI-CARBOMETHOXY-3,4-DI-SUBST-	195384
1-ALKYLCARBAMOYL-ET-6-OXO-4,5-DI-B2-	195271
1-ME-4-PH-1,4,5,6-TETRA-H-4-(3-MEO-PH)-	198406
1-OXIDE, 3-NH2, NEW SYN	192141
1-OXIDES, 3-ALKOXY-4-NO2 (& 4,6-DI-NO2)	189462
1-OXIDES, 4,4,5,5-TETRA-ME-3,6-DI-PH-4,5-DI-H-	194057
1,2,3-TRI-ME-HEXA-H-	197974
1,2,3-TRI-ME-1,2,3,6-TETRA-H-	197974
1,2,3,6-TETRA-H-1-COCH2CF3-2-SUBST-	189043
1,4-DI-H-2-SUBST-5,6-DI-PH, SYN	192938
2-ME-6-CD3-4,5,5-TETRA-D-3-SUBST-	195021
2,3-DI-H-2-SUBST-5,6-DI-PH, SYN	192938
2,3,4,5-TETRA-H, 3,6-DI-ME-3-BU-	191467
2H, 3-OXO, 2-PH-4,5-DI-CL, NEW RXN, RING CONTRACT	192498
2H, 3-OXO-6-ME, GRIGNARD RXN	193192
3-(XYLOFURANOSYLOXY)-	196064
3-(XYLOPYRANOSYLOXY)-	196064
3-(2'-DESOXYRIBOFURANOSYLOXY)-	196063
3-ALKOXY-6-(2,5-DI-NO2-2-FURYLYNYL)-	192053
3-CL-6-(2-ALLYLPYRANOSYLOXY)-, SYN & RXN	190589
3-HYDRAZINO, RXN CL-CARBONATE	197710
3-H2N-6-ME, NEW SYN	188907
3-ME-6-ALKYL, RXN RATIOS MEI	196799
3-NH2-CL-CL, RXN ATROPIC ACIDS	186187
3-NP-PH-4,5-DI-SUBST-6-CL	192561
3-OXO, 2,6-DI-SUBST-TETRA-H, REDN	195021
3-OXO, 4,5-DI-H, SYN	197265
3,4,5,6-TETRA-SUBST, PHOTOLYSES	190035
3,4,6-TRI-SUBST-	195091
3,6-DI-D-	188854
3,6-DIAMIDO-4-NET2-5-ME-	191458
3,6-DISUBST-	195531
3(4)-STYRYL-	191221
4-(1-CYCLOHEXYL)-3,6-DI-PH, SYN	189897
4-AC-5-BENZYL-3-ME-6-PH-	196778
4-PH-1,2,3,6-TETRA-H, DECOMPOSITN	197745
4-BENZYL-4-COPH-3,6-DI-PH-	196778
5-NH2-4-CL-2-PH-3-OXO, PHOTOLYSIS	191977
*6-OXO, 1-MEO-TRI-CL (& TETRA-CL), SYN	194082
6-PH-3-SUBST, PHOTOLYSES	190034
<b>PYRIDAZINUM CPDS,</b>	
BF4, DI-ALKYL-	195819
1,1-ME-3(6)-ME-6(3)-ALKYL-	196799
MESO4, 1-MEO-TRI-CL (& TETRA-CL)	194082
<b>PYRIDAZINO BENZOTHAZINES (4,5-B), 1,4-, 1,4-DI-SUBST,</b>	194286
<b>PYRIDAZINO BENZOXAZINES (3,4-B), 5H-4,4-</b>	
5-ALKYL-3-DI-SUBST-AMINO-	185471
<b>PYRIDAZINO BENZOXAZINES (3,4-B) (1,4),</b>	
DERIV SYN	192751
<b>PYRIDAZINOINDOLES (3,4-B), 9H-, 1,4,10,11-TETRA-H, NEW SYN</b>	188203
<b>PYRIDAZINOINDOLES (4,5-B),</b>	
ARYL-	189421
DERIVS	187203
4-OXO, 8-ALKOXY	190451
<b>PYRIDAZINOINDOLES (4,5-B), ARYLOXY-</b>	190452
<b>PYRIDAZINONES, 3(2H), DERIVS &amp; SYN</b>	185727
<b>PYRIDAZINO KAZEPINES (4,3-E), 1,4-, 5-OXO-7-PH-1,2,3,6-TETRA-H, SYN</b>	186836
<b>PYRIDAZINOPYRIDAZINES (1,2-A), 1,4-DI-OXO-7,8-DI-B2-TETRA-H,</b>	193163
<b>PYRIDAZINOPYRIDAZINES (4,5-D), DERIVS</b>	191778
<b>PYRIDAZINOQUINOLINES (4,5-B), 1,4-DI-SUBST-</b>	192194
<b>PYRIDAZINOQUINOLINES (2,3-A), 5-OXO-, 2,3,4-TRI-COO-4A,5,6,11-TE</b>	197832
<b>PYRIDAZINOQUINOLINES (4,5-B), ALKYL-</b>	189406
<b>PYRIDAZINOTRIAZINES (2,3-A), 1,3,5-, 4-OXO, DERIVS</b>	197503
<b>PYRIDAZOPHTHALAZINES (1,2-B),</b>	
HEXA-H-	196170
6-OXO-, 1,2,3,4,6,11-HEXA-H, MEI	189468
<b>PYRIDINEDICARBOXYLIC ACIDS, ALKYL-, DI-H-</b>	186391
<b>PYRIDINEDIONES, 2,6-, 4,5-DI-SUBST-</b>	187793
<b>PYRIDINES,</b>	
A-CF3-OXIMINO-	193886
ADDN OF ALCOHOLS	185826
ALKYL, ORGANOMETALLIC DERIVS	187843
ALKYLDIHYDRAZINO, CYCLIZATN	196216
AMINO, RXN MALONIC ESTERS	191226
ARYLOXY, FRIES REARR	190540
ARYL, BR-ME	185771
ARYL, PHOSPHORIC DERIV	190142
ARYL, STYRYL	186657
BENZENEAZO-, SYN	185450
BENZYLIDENE-AMINO-, SUBST-, & PHOSPHONATE DERIV	192872
BIS-ME3Si, PHOTOELECTRON SPECTRA	188877
BROMINATN	194266
CARBONATES	186655
CF3, RXN NA AMIDE	193237
CN, PH, SYN	196350
COOH-1-OXIDE, PHOTOLYSIS	194099
CYANINE DYE	187134
DELTA-2-TETRA-H, 1,4,4-TRI-ME, D LABELED	185802
DI- & TETRA-H, SYN	195496
DI-H- & TETRA-H, 1-R2N-	189838
DI-H-, ELECTROCHEM OXIDATN	188903
DI-H-, N-ME-PENTA-PH, SYN	198367
DI-H-, PEROXIDE OXIDN	192355
DI-HALO-	197860
DI-HALO, NICOTINIC ACID PRECURSORS	198479
DI-SUBST, DI-SI-ME3 DERIVS, & D LABELED	
DIALKYL-NH2-, NEW SYN	192136
DIARYL-ME-, OXIDN	190235
	198382

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<b>(CONTINUED)</b>	
<b>PYRIDINES,</b>	
DIAZO COUPLING, BUCHERER ADDUCT	185449
DIHYDRO-, BETALAINS	186319
DI-AMINO-	190396
FORMIMINO ETHERS, SYN	190161
FORMYLAMINO-	185588
HALOACRYLYL-ME-	185487
HO-, RXN MALONIC ESTERS	191226
HO-PR-	190442
HYDRAZONE, AZAINDOLE PREP	194609
HYDROGENATN	188742
HYDROGENATN	188904
NET2, SUBST, ESTERS	197060
N-ME, DEMETHYLATN	187088
N-OXIDE, AMINOMETHYLATN	189902
N-OXIDE, GRIGNARD RXN	188356
N-OXIDE, PHOTO-REARR, NEW RXN, ISOCYANATES	192819
N-OXIDE, RXN DI-ME ACETYLENEDICARBOX	
YLATE	185351
N-OXIDE, 2-CL-6-ETO-	189649
N-OXIDES, 8-ALKYLATN, NEW SYN	188530
N-OXIDES, NEW SYN	188396
N-OXIDES, 2, 3 & 4-ALKENYL-	188751
N-OXIDES, 2(3 & 4)-BZ-	190387
N-OXIDES, 2(3 & 4)-PH-5O2-	198387
N-OXIDES, 3-ARYLVINYL-	188060
N-OXIDES, 3,5-DI-ME-4-SUBST-	189461
PENTA-F, NUCLEOPHILIC SUBSTN RXN	186324
PER-FISO-PR-	193775
POLY-HALO-, PHOTOCHEM CYCLIZATN	196612
RXN ACETYLENIC ESTERS	185520
RXN H2NSO3K	198938
S-CONTNG, & TETRA-H-, & D LABELED	187303
TETRA-H-	189934
TETRA-H, SYN	195483
THIO ACID, COMPLEX FORMING	187180
THIOURADO	192983
1-AC-1,3,7-DI-CN-2-NH2-6-ME-4-SUBST, SYN	195451
1-AC-1,4-DI-H-3,5-DI-COOET-	193565
1-H2N-YLIDES, RXN ACETOACETIC ESTER	187199
1-ME-TETRA-H-	196030
1-MEO-	188562
1-OXIDE, ALKYLATN	193010
2-CL-2, 2 & 6-DI-(HO-ALKYL)-	193010
1-SUBST-4-(2,2-DI-ME-4,6-DIOXO-1,3-DIOXAN-5-YLIDENE)-	185667
1,2- & 1,4-DI-H-	191977
1,2-DI-H, 4,5-DI-PH-6-ME-2-OXO-1-SUBST-	192522
1,2-DI-H-2-SUBST-2-PH, SYN	187416
1,2-DI-H-1-CH2COR-2-IMINO-	197131
1,2-DI-H-1-SO2ARYL-2-OXO-3,5-DI-CL-	192138
1,2-DI-H-2-OXO-1-NH2-TETRA-PH-	
OXIDATN, DERIVS	189352
1-DI-H, 2-OXO-, 3-HO-6-ME, SYN	188465
1,2-DI-H-2-OXO-, 5-HO-6-ME, SYN	188465
1,2-DI-H, 2-OXO-, 5-HO-6-ME, SYN	188465
1,2,3,6-TETRA-H, 1-SUBST-4-PH-, PRINS RXN	197657
1,2,3,6-TETRA-H-2-SUBST-, NEW SYN	191157
1,2,5,6-TETRA-H-1-PH-CL-4-SUBST-	196318
1-DI-H, D LABELED	191977
1,4-DI-H, HETEROCYCLIC, NEW SYN	192790
1,4-DI-H, QUINOID DERIV	196211
1,4-DI-H, 1-(2,4-DI-NO2-PH)-4-SUBST-	192375
1,4-DI-H-2,6-DI-CL-PHCH2-3-SUBST-, & D LABELED	196873
1,4-DI-H-1-CH2PH-3,5-DI-AC-	193565
1,4-DI-H-1-COOET-4,4-DI-SUBST, SYN & RXNS	195200
1,4-DI-H-1-SILYL-, RADICAL	196946
1,4-DI-H-1,4-DI-AC-4-ME-	195844
1,4-DI-H-2,4,6-TRI-ME-3,5-DI-COOET-, C-14 LABELED	187330
1,4-DI-H-2,6-DI-ME-3,5-DI-COOET-, C-14 LABELED	191539
1,4-DI-H-2,6-DI-NH2-3,5-DI-CN-4,4-SUBST-	190103
1,4-DI-H-4-OXO-3-HO-1-SUBST-	195353
1,4,5,6-TETRA-H, 1-PH-3-ME-4-IMINO-, DERIVS & SYN	197046
1H-, 2-OXO-4-ME-6-MEO(HO)-	196166
2-(OR-4-PYRANOLYLOXY-ME-	197734
2-(BIS-CL3CH2)-PHOSPHORYLOXY-, SYN	193315
2,3-DI-ARYL-2-DESOXY-RIBOFURANOSYL OXY-	198403
2,3-DI-ARYL-2-DESOXY-RIBOFURANOSYL OXY-	192740
2-ACETHYDRAZIDES, QUAT SALTS	185531
2-ALKYL-, RXN RATES MEI	196799
2-ALKYLAMINO, RXNS	196208
2-ARYLOXOXY-5,6-DI-PH-3,4-DI-ME-	187111
2-ARYLMETHYLENE-1,2-DI-H-	197733
2-ARYL-, NEW SYN FROM DIENE- OXIMES & PYRIDINE-N-OXIDES	188357
2-BENZYL-3,6-DI-ME-4-ARYL-, CYCLIZATN	188895
2-BZ-, PHOTOELECTRON SPECTRA	192640
2-COONPH-3-NH2- & 2-CH2NHPH-3-NHET-	189442
2-F-4,6-DI-ME, SYN	196503
2-FERROCENYL-, UNSYM DISUBST, LITHIATN	186662
2-HETEROARYL-, NEW SYN	193586
2-HO-6-DI-COOH-, DERIVS & C-14 LABELED	187211
2-HYDRAZINO, RXN CL-KETONE	197728
2-HYDRAZINO, RXN CL-KETONE	197729
2-IMIDAZOLYL(TRIAZOLYL)-	196941
2-ME-, 2,6-DI-ME- & 2,6-DI-ME-4-NH2-, D EXCHANGE	187062
2-ME-3,4,5,6-TETRA-CN, SYN & STRUCT	192219
2-NET2-3-ME-5-CO2ME-	191690
2-NPHH-, NO2 DERIVS	187967
2-NHPR-5-NO2-	193789
2-NH2-3-ARYL-4,5-DI-ARYL-	187511
2-NITROSAMINOALKYL-	196096
2-NO2-3-PICRYLAMINO-	198393
2-OSO2ARYL-3,5-DI-CL-	192138
2-OXO-1-MEO-TRI-CL (& TETRA-CL), SYN	194082
2-OXO-, 1H-, 3-CHO-, SYN & RXNS	189104
2-OXO-1-(2-DESOXY-RIBOFURANOSYL)-	182740
2-PR-3-NH2(NO2)-4-COOH-5-COOH(CN)-	196096
2-R-3-HO-3,4-BIS-HOCH2 (& ETOOC)-	185379
2-SUBST-3-COOH-	191028
2-SUBST-3,5-DI-NO2-	191674
2-SUBST-6-ME, REDUCTIVE CYCLIZATN	191126
2-THIENYL-5-SUBST, SYN	196942
2-THIO-, 6-CL-, INTERMOLECULAR CONDENSATN	198135
2,3,4,5-, TRIMER, NEW RXN, MANNICH TYPE	192473
2,3,4,6-TETRA-ARYL-	197485

## PYRID

<b>(CONTINUED)</b>	
<b>PYRIDINES,</b>	
2,3,4,6-TETRA-PH-, D LABELED	197485
2,3,4(5)-TRI-ME-, DERIVS & SYN	186801
2,3,5,6-TETRA-CL-4-SUBST-	197833
2,3,5,6-TETRA-CL-4-SUBST-THIO-, RXNS	196204
BR-(2-NH2-4-PH-5-THIAZOLYL)-	185672
2,5(OR 6)-TRI-CL-4-MES-6(OR 5)-SUBST-, & D LABELED	189373
2,6-TRI-SUBST-, NEW SYN	196463
2,4-DI-ARYL-	185375
2,4-DI-COOH-, C-14 LABELED	195112
2,6-TRIS-PICRYLAMINO-, 3,5-DI-NO2-	198393
2,4(6)-BIS(5,6-DISUBST-ASYM-TRIAZIN-3-YL)-	188167
2,5-DI-ME-3-HO-4-SUBST-, SYN	195585
2,6-BIS-(SUBST-PH)-4-(1-HO-2-NR2-ET)-	197117
2,6-BIS-(2-ME-2-BENZOTHAZOLINYL)-, & COMPLEXES	193627
2-NH2, RXN DI-ME ACETYLENEDICARBOX	192499
2,6-BIS(3-SUBST-1,2,4-TRIAZOLIN-5-YL)-	188167
2,6-DI-ALKYL-, NEW SYN	188607
2,6-DI-ARYL-, & C-14 LABELED	192004
2,6-DI-COOH(3-4)-SUBST-	191308
2,6-DI-HO-, SPECTROSCOPY	186897
2,6-DI-ME-3,5-DI-COOET-4-SUBST-	190381
2,6-DI-NO2-3-ACO-	187760
2,6-DI-OXO-, BIPHENYL-, SYN	194841
2,6-DI-PH-TETRA-H, D LABELED	196155
2,6-DI-PH-4-(1-HO-2-NH2-ET)-, SYN	195912
2(1H)-OXO-, NEW SYN	191946
2(3 & 4)-CHO-, RXNS	187576
2(4)-N-(POXYLGR, POX(OLOR))-	
PIPERIDYL-	192886
2(4)-(4-HO-3,5,8-TRI-SUBST-STYRYL)-	187132
2(4)-BENZIMIDAZOLYLALYL-	197714
2(4)-MEO-PHCH2-	189040
3, 4, 5-BEZYLOXY-2-FORMYL-, THIOSEMICARBAZONES	193874
3-(A-HO-ET)-5-MEO-	185987
3-(3-THIENYL)-, NEW SYN	193586
3-AC-4-ETO- & 4-HO-3-COCH2BR-	192167
3-ACYOXY-ETO-, 2-BR-	196138
3-AMINO-, 2-CN-ALKYL-THIO-	195704
3-CL-, RXN ALKYL METALS & BENZOPHENONE	188899
3-COOET-2,4-DI-ME, NEW SYN	194380
3-COOH-, 2,4-OR 2,6-DIALKYL-	195981
3-CO2ME-5-(A-SUBST-ET)-, SYN	194763
3-H-4-OXO-5,6-DI-PH-2,3-DI-SUBST-	195810
3-HO-, LABELED	198338
3-HO-, 2,1,4,6-DI-ME, SYN	194845
3-HOOC-4-COOET-, ESTERS, KETALS	194226
3-H2N-4-ARYL-5-ME-6-HOOC-1,2-DI-H-2-OXO-, & DERIVS	186244
3-4-D-	189029
3-4-DI-2-(4,6)-CL- & 2-(4,6)-MEO-	188135
3-NH2 & 3-NO2-4-OXO-PRAMINO-	186565
3-NH2-ME, N-SUBST-	190468
3-NH2-5-CN-6-(DI-CN-ME)-2,4-DI-ME-	191912
3-NO2-, ME DERIVS, NEW SYN	193379
3-NO2-4-ARYLVINYL-	198060
3-NO2NH2-, DERIVS	193244
3-SO3H-, 4,6-DI-ME, SYN	194845
3-SUBST-TETRA-CL-, NEW SYN	192819
3,4,5,6-TETRA-F-2-SUBST-, NEW SYN	193203
3,4,5,6-TETRA-H-2-SO-PR-, PER-F-deriv	193203
3,5-DI-AC-, RXN LIALH4	196045
3,5-DI-CL-2,6-DI-ME-4-SUBST-, SYN	198077
3,5-DI-CN-2,6-DI-4-FERROCENYL-, & 1,4-DI-H ANALOG	187535
3,5-DI-NO2-2-SUBST-, SYN	195141
3,5-DI-NO2-2-SUBST-1,4,5,6-TETRA-H-	195141
3,5-DISUBST-	191002
3,5(6)-DI-NO2-2,6(5)-BIS(PICRYLAMINO)-	198393
3(4)-H2N-2,3-BST-	194210
4-(4,6)ACETOACETAMIDO-, ME DERIVS	189472
(5)-COOH-, D LABELED	193481
4-(BICYCLO(3,1,0)HEXYL-2-OXY)-, & MEI, SOLVOLYSIS	197460
4-(SPIRO(2,4)HEPTAN-4-OXY)-, & MEI, SOLVOLYSIS	197460
4-(4'-NO2-PH-CH2)-, RXN PHOSGENE	187551
4-ALKENYL-, SYN	196673
4-ALKYL-, FROM PYRIDONE	190638
4-ALKYL-, SYN	196673
4-ALKYL-3,5-DICARBOMETHOXY-	196947
4-ALKYL-3,5-DI-ARYLMETHOXY-	196948
4-AMINO-, 1,4-DI-H-3-CN-1,2,5,6-TETRA-H-	198418
4-AMINOALKANOL SUBST	191065
4-ARYL-	191257
4-ARYLAMINO-	188309
4-ARYLOXY-, THERMAL ELIMINATN	193447
4-HO-, 1,4-DI-H-N-ME-4-(2'-OCTYLOXY)-	194096
4-HO-, 2,5,6-TETRA-H-	197458
4-HO-3,5,6-TETRA-CL-	192834
4-HOOC-3-HOCH2-, LACTONES	185382
4-ME-2-ACETOACETAMIDO-	189473
4-NHO-	197439
4-NO2-, PHOTOCHEM RXNS	197439
4-OXO-, 1,4-DI-H-N-ME-, D & O-18 LABELED	192926



[illegible]

DIAMINO-TETRA-H	198418
PRYDOPYRROLOQUINOXALINES(2,3-F)(1,2-A), SYN	186612
PRYDOPYRROLOQUINOXALINES(2,3-H)(1,2-A), SYN	186612
PRYDOPYRROLOQUINOXALINES(2,3-G), BIS-ARYL	190144
PRYDOPYRROLOQUINOXALINES(2,3-G) CPDS, CLOA, 1,2-DIALKYL	194371
PRYDOPYRROLOPYRIDAZINES(3,4-D)(1,5-B), 6-SUBST, ISOMERIZATN	187316
PRYDOTHIAZINECARBOXYLIC ACIDS, CL-	186589
PRYDOTHIAZINES, ARYL, CL-	185865
PRYDOTHIAZINES(2,3-B), 7-ALKYL, 5-AMINO	195704
PRYDOTHIAZINONES(2,1-B), 1,3-, 4-, 2,3-DI-PH-2,3,7,8-TETRA-H-6H	185887
PRYDOTHIAZINOPYRIMIDINES(3,2-D)(3,2-A), 5-THIO, 3-SUBST-5-H	198321
PRYDOTHIAZINOPYRIMIDINES(3,2-D)(3,2-A), 5-THIO, 2-, 3-HO-6-ME-N-B-OXALYL-ME	185622
PRYDOTHIAZINES(1,2-A), 1,3,5-, 2H-, 4-OXO-2-THIOXO-DI-H, NEW SYN	19497
PRYDOTHIAZINOPYRIDAZINES(4,3-D)(4,3-B), 6-CL, ISOMERIZATN	187316
PRYDOTHIAZINOPYRIMIDINES(1',2',3')(1,5-A), SYN, 4-OXO, SYN	189504
PRYDOTHIAZINOPYRIMIDINIUM(1',2',4,3)(1,5-A)CPDS, DIALKYL	185873
PRYDOTHIALPHOSPHORIC ACIDS, 5-, ESTERS, ME, & DERIVS	193496
5-, N-AC, 3-OM-E, & DERIVS	193496
PRYDOXALS	
AMINO ACID DERIVS	187758
INHIBIT OF TRANSAMINASE	189344
N-OXIDE, 3-O-ME, & DERIVS	193496
5-THIOATE, SYN & DERIVS	189977
5-HO-PHT, RXN MALONIC ACIDS, A-ME-NH2	195585
PRYDOXAMINES, AMIDES, N-10-CARBOXYALKYLFLAVINYL-, & 5'-PHOSPHATE D	198395
PRYDOXOLS	
BIOGENIC ACIDS, C-14 & L LABELED	190432
ACIDIC RXNS, C-14 LABELED	193177
5-PHOSPHATE, SYN & DERIVS	189330
PRYDIDINES, 2,3- & 3,4-, RXN FURANS	189338
PRYDIDAZINES, 2,4-SUBST-PH, DERIVS	197041
PRYDIDIMIDES, ALKYL, FURYL	185779
PRYDIDIMIDES	
ACNH-PH2OANH-	192092
AZO-, 2,4,6-TRI-NH2-5-(2-W-N-ET-N-2'-HO-ET-NH2)-PH	186941
DERIVS	190044
DERIVS, SYN	187915
DI-BR	192558
DI-BR, 2-THIOPHOSPHINYL-IMINO	192558
OXO, AMINO	194405
DI-SUBST, DI-MESIS DERIVS	192136
DIALKYL-, DI-NO2	188367
HEXA-H, SYN	192971
HEXA-H-DI-OXO	188896
HEXA-H-1-PH-4-(BZ-HYDROXIMINO)-	192971
HEXA-H-1-PH-4-(BZ-HYDROXIMINO)-	192971
HO, X3C-S, SYN	192226
N-OXIDES, PHOTOCHEM	186411
NH2-5-ARYLSULFONYL	188183
NUCLEOSIDES, NEW SYN	195045
NUCLEOSIDES, 5-MERCAPTO-, NEW SYN	196874
PER-H, 2,4-DI-OXO, 1,3-DI-ET-5,5-DI-ME-6-ISOPROPYLOXIDE	196031
PER-H, N-CN-2-IMINO, SYN	186466
PYRAZOLONYL DERIVS	186111
SIMES DERIVS, D LABELED	189646
THIO, RXN H-4-SUBST, SYN	189429
THIOUREDO	192983
1-(3,6-ANHHDYDRO-1-DESOXY-1-MANNITOL)-	189301
1,2-DI-H-5,6-DI-MEO-3-ME-4-OXO-	191481
1,2,3,4-TETRA-H-2,4-DI-OXO-5-ME-6-HO-	195202
1,3,2,4,5-5-CN-HEXA-H	186410
1,3-DI-ALKYL-5-ME-5-NO2-HEXA-H	187889
1,4,5,6-TETRA-H, 1,2-SYRVL, SYN & DERIVS	188729
1,5-DI-H, 6-OXO, 2,4-DI-MEO-1-ET-5-SUBST	190787
1,6-DI-AMINO-ET-AMINO-4,6-DI-NH2-5-HO	193452
2-(CH2-CH2-S-S-CH2CH2-2'-PYRIMIDINYL)-4-HO	194021
2-ALKYLSULFINYL-, 4,5-DI-CL-4-OXO	193962
4-ALKYLTHIO-4,4,5-DI-SUBST-6-OXO	191287
4-ALKYL-, 4,4,5-DI-OXO-TETRA-H	186440
2-ARYL-4,5-DIOXO	194743
2-CL, DERIVS	189864
2-ME, DERIVS, MS & D LABELED	188773
2-ME-4-NH2-5-ET-CONH-CH2	195678
2-ME-4-OXO-5-DI-MEO-ME-5,6-DI-H-	195678
2-ME(4-ARYLSULFANILAMIDE, SYN	195678
2-MESYL, NUCLEOPHILIC SUBST	193131
2-NH2-2,4-DI-SUBS-AMINO-5-DIAZONIUM-6-OXO, SYN	195484
2-NH2-2,4,6-6-ALKYL-5-SUBST-	193889
2-NH2-4-PH-5-(2-SUBST)-PH	197528
2-SUBST, 5-ME ANALOGS	190691
2-SUBST-4,5-DI-COOET, SYN	186836
2-SUBST-4,5-DI-COOET	196173
2-SUBST-5-(2-BENZOXAZOLYL)-	198322
2,2-HYDRAZO, SYN	198426
2,3,4,5-TETRA-H-2,4-DI-OXO-5-HO-5-ME-	195202
2,3,4,5-TETRA-H-2,3,4,5-DI-RIBOFURANOSYL-AMINE-6-2N-5	186630
2,4-DI-(P,2H-ET-NH)	191348
2,4-DI-CL-5-COCL	188053
2,4-DI-ME-5-NH2(NO2)-6-NHME	196726
2,4-DI-NH2-5-4-CL-PH-6-ET, C-14 LABELED	190581
2,4-DI-NH2-5-6-H-6-SUBST-	192051
2,4-DI-NH2-6-ALKYL-5-SUBST-	193889
2,4-DI-NH2-6-CL, PEROXYACID OXIDN	18910

<i>(CONTINUED)</i>	
PYRIMIDINES	
2,4-DI-SUBST.	191308
2,4-DI-SUBST.	195287
2,4-DI-SUBST., RXN HYDRAZINE	191613
2,4-DITHIO-TETRAH., NEW SYN	192747
2,4,5-TRI-PH.	196130
2,5-DI-ARYL-4-SUBST., SYN	196123
2,5-DI-NH2-6-(CH2PH)-4-HYDRAZINO, SYN	186186
2,6-DI-NH2-4-HO-5-(3-SUBST-PHENACYLID INE-ACETAMIDE).	198444
2(4)-STYRYL.	191221
3-ARYL., TETRA-H., 2-THIONO	195702
3,5-OXO., 2,4-DI-NH2-6-CL., & 5-CL.	
ANALOG	189102
3H-4-OXO-2-PH-5,6-DI-H., SYN	193234
4-(2-CH2CN-NME)-2-PH-5-CN	185645
4-(2-HO-ET-NH2)-2-PH-5-COOH., DERIVS.	196681
4-ARALKYL-4H-2(2H-5O2NH)-5,6-DI-MEO.	190146
4-ARALKYL-4H-2(2H-5O2NH)-5,6-DI-SUBST.	198250
4-BR-6P., 2-PH-5-SY & RXNS, N-15 LABELED	185359
4-CYC2COOH-2,6-DI-SUBST., DECARBOXYLA TN RXN	189090
4-COOH-6-SUBST.	191259
4-ET-2,5-(2-HO-PH)-6-SUBST.	193500
4-ET-2,5-DI-ME., N-15 LABELED	194211
4-ET-2,5-DI-ME.	191609
4-HO., 2-THIONO-3-ARYL.	195703
4-HO-6-NH2., RXN HALOCARBOXYLATE	197719
4-H2N-5-ARYL.	198713
4-NH2-2-ME-5-(2'-CN-2'-SUBST-3'-MEO)- PR.	192504
4-NH2-2-PH-6-SUBST-5-CN., SYN	196555
4-NH2-5-(4-DI-SUBST-PH).	198492
4-OXO., 5-(4-DI-SUBST-PH).	198492
4-OXO-3H., 5-AC-2,6-DI-ALKYL.	194984
4-OXO-3H-3-NH2-6-SUBST.	187888
4-SUBM., 2-NH-HYDRAZINE	191609
4-DI-PYRRL. OR DIETHYLEN.	196943
4,5-DI-H2N., RXN A KETOALDEHYDES	187597
4,5-DIAMINO., RXN PHTHALIC DERIVS.	185648
4,6-DI-(2-NH2-PH-5)-5-NO2-2-PH.	192861
4,6-DI-BETA-SUBST.	187823
4,6-DI-ME-2-OXO.	193009
4,6-DI-ME-5-NO2., PYROLYSIS	196626
4,6-DI-PH., DERIVS & SYN	197007
4,6-DI-R-2-AR(R)GUANIDINO	186841
4,6-DI-ALKYL-2-F.	197718
5-(PH-ARYL-CARBINOL).	198382
5-AMINO., OR 5-NO-6-PYRROLIDINO	
STYRYL.	198400
5-AMINO-6-CN-ALKYL.	195704
5-CHO-4,6-DIAMINO-2-SUBST.	190794
5-CH2CME-4-CL-6-SUBST-NH2.	192182
5-CL-6-CHO.	198928
5-F., SYN	195899
5-NH2-2,4-DI-SUBST.	194496
5-NH2-4-CL-6-(1-HO-2-ALKYL & ARALKYL).	192438
5-NH2(NO2)-6-PYRROLIDINO STYRYL.	198400
5-NME-2,4-DI-SUBST.	194996
5-NO2-PH-2., DERIVS	187975
5-NO2-PH-2., RXN PB(AC)4	192860
5-PH-6-PYRIDYL-4-OXO(2,4-DIOXO)-TETRA- H.	190667
5,5-DIALLYL., 4,6-DIOXO., HYDRATN	193511
6-F-5-ME-2,4-DIBENZYL-OKY., SYN	190946
6-HO-ME-2-HO-4-NH2H.	187634
6-HO-2,5-2-OXO-4-CH2H-4-RIBOSYL-AMINO- C-14 LABELED	186641
6-NH2-5-(4-NO2-PH).	196189
6-OXO., 2-DI-SUBST-NH2-5(2-HO-ET)-4-ME.	196446
6-OXO-4,4-IMINO-5-AR-2-PH., SYN	198464
PYRIMIDIN-THIOMES.	
ALKYL., TRI-ME.	185778
AMINO., RXN HALOKETONE	185865
PYRIMIDINETHIONES	
ACYL., PH.	186391
ARYL., TRI-ME.	185778
ARYL-HO-2-OXO.	185789
ARYLHYDRAZONO., DIOXO.	185780
PYRIMIDINUM CPDS.	
BR., N-(PYRIMIDYL).	193256
1,1,3-DI-ALKYL-SUBST.	187889
PYRIMIDINUMISODIUM(2,1-A) CPDS, 1, 3- OXO., 2,3,4-IOD-TETRA-H.	196304
PYRIMIDINES.	
ALKYLMERCAPTO., TRI-ME.	185778
RXN CL-ET PHOSPHATE	187722
PYRIMIDINONES.	
ARYL., CARBOXY-ME-THIO.	187145
CL-ET., DIALKYL.	187725
SYN & DERIVS	192182
PYRIMIDINOBENZIMIDAZOLES(3,4-A), 1- THIOXO., 3,4-DI-HO-7,8-DI-ME.	197029
PYRIMIDINOBENZISOXAZOLES(1,2-B), SYN	189504
PYRIMIDINOBENZISOXAZOLES(1,2-B), 2(OXO	
PYRIMIDINOBENZOTHAZOLIUM(2,1-B) CPDS.	189504
CLO4, DI-SUBST.	194603
CLO4, TRI-SUBST.	194604
PYRIMIDODIAZEPINES(4,5-E), 1,4-	186359
PYRIMIDODIAZEPINES(4,5-F), 1,5., 2,4,6.	
PYRIMIDODIAZEPINES(4,5-F), 1,5., 2,4,6.	190100
PYRIMIDODIAZOQUINOLINES(2',1'2,3)	
(4,1,1-I), 8,9,10-TRI-SUBST-12	190389
PYRIMIDODIAZOQUINOLINES(1,2-B), 2, 4(OXO- 2,6(OR 4,6)-DI-H.	189504
PYRIMIDODIAZOQUINOLINES(1,2-A), TETRA-H-3,10-DI- H.	188892
PYRIMIDINDOLES(3,4-A).	195453
PYRIMIDINDOLES(3,4-A), 1,2,3,4-TETRA-H- 5-ME-7-SUBST.	19460

PYRIMIDOXAZEPINES(4,5-E)(1,4), 5-OXO, 2-ARYL, 8,9-DI-H-SUBST.	192151
OXO, 6,7-DI-H-2,4,6-TRISUBST.	
OXO, 6,7-DI-H-2,4,6-TRI-SUBST	197719
PYRIMIDOXEPINES, OCTA-H	189827
PYRIMIDOPHENANTHRIDINES(1,2-F), 1,2,3,4-TETRA-H, & DERIVS	196302
PYRIMIDOPHENAZINES(5,4-A), ARYL-AMINO	
5-ARYLAMINO, 1-MEO-	187146
5-HETERYL, 1-HO-	193844
	193843
PYRIMIDOPTERIDINES, N-OXIDE, NEW SYN	185856
PYRIMIDOPTERIDINES(5,4-G), 2,4,6,8-TETRA-OXO, DERIVS & RXNS	192934
2,4,6,8-TETRA-OXO-1,3,6,8-TETRA-ME-	192934
PYRIMIDOPYRIDAZINES(4,5-D), 2-ARYL, & DERIVS	196173
2-PH-5-CL-8-SUBST.	196174
	196174
5-OXO, 2-PH-5,6-DI-H-8-MORPHOLINO-	196175
5,8-DI-THOXO, 2-PH-5,6,7,8-TETRA-H	196175
8-THIO, 2-PH-8-BUNO-2,5,6-DI-H-	196176
PYRIMIDOPYRIDAZINONES(1,2-B), 2-(4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445,446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624,625,626,627,628,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,752,753,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,776,777,778,779,780,781,782,783,784,785,786,787,788,789,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,827,828,829,830,831,832,833,834,835,836,837,838,839,840,841,842,843,844,845,846,847	
2H(4H), SYN	18618
PYRIMIDOPYRIMIDINE(4,5-D), 2,4-DI-OXO, 1,3-DI-ME-7-PH-5-SUBST.	197533
PYRIMIDOPYRIMIDINES(4,5-D), SYN, PYRROLOPYRIMIDINE RING EXPANS	
1,3-DI-ME-5-HO-7(4-SUBST-PH)-2,4-DI-OX	191111
	191111
PYRIMIDOPYRIMIDINES(5,4-D)	194979
PYRIMIDOPYRIMIDOXAZEPINES(4',5'/4,5')(1,2)	189499
4,5'(2,1-B)	189833
PYRIMIDOPYRIMIDOTHIAZINES(4',5'-4,5')(2,1-C)	189833
PYRIMIDOPYRIMIDOTHIAZINES(4',5'-4,5')(2,1-C)	189833
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PYRIMIDOPYRIMIDOTHIAZINES(4',5'-4,5')(2,1-C)	189833
PYRIMIDOPYRIMIDOTHIAZINES(4',5'-4,5')(2,1-C)	189833
PYRIMIDOPYRIMIDOTHIAZINES(4',5'-4,5')(2,1-C)	189833
PYRIMIDOPYRIMIDOTHIAZINES(4',5'-4,5')(2,1-C)	189833
PYRIMIDOPYRIMIDOTHIAZINES(4',5'-4,5')(2,1-C)	1898



## PYRRO

## (CONTINUED)

**PYRROLES**  
 BIS-ACYLSUQUINOLYL- 187130  
 CO, COSET- 194833  
 CONDENSAT CYCLOHEXANONES 189107  
 CONH2, DERIVS 190395  
 ESTERS, DECARBOXYLATIN, NEW RXN 194285  
 ETHYNYL- 192688  
 ME & DI-ME, OXIDATN 192611  
 N-BH2-SUBST- 185475  
 N-CH2OH-TRI-SUBST- 192123  
 N-COOET-2-SUBST- 192970  
 N-ET-4-(1,3-DIOXOLAN-2-YL)-2-C(O)SH- 196054  
 N-ME-2-CN, PHOTOISOMERIZATN 187019  
 N-PH-TETRA-CO2ME, SYN 196583  
 N-SUBST- 196900  
 N-SUBST-1(2)-CARBOXAMIDE- 189637  
 N-SUBST-2-AC, NEW SYN 188444  
 NEW SYN 185659  
 NEW SYN 196849  
 NO2-CHO DERIVS, SYN 188639  
 RXNS SYN PYRROLENINES & PYRROLES

SUBST- 197588  
 SUBST-, RXN TRI-ET ORTHOFORMATE 195519  
 SUBST-, SYN 196520  
 SUBST-2-CHO- 191891  
 SYN 190102  
 THIENYL, SYN 186804  
 1-(2-CN- & NHR-BENZYL)- & 1-(2-NHAC-  
 BENZYL-2-CHO)- 186984  
 1-(2,5-DI-MEO-PH)-, SYN 197959  
 1-AMINO-2,5-DI-ME, SYN 191074  
 1-ARYL-2-SUBST- 188322  
 1-CARBAMOYL-2-ME-3-SUBST- 188479  
 -CHO-2-CONH2- 194099  
 1-ME-2-COOET- 195646  
 1-ME-2-ETHNCOOCH2-3-SUBST- 194667  
 1-ME-2,5-DI-PH-3,4-DI-BZ- 197228  
 1-VINYL, SYN 185575  
 1,2-DI-H-2-ARYL-2-HO-3-EXO-4-PH-1-  
 SUBST- 194060  
 1,2-DI-SUBST-3-PH-, SYN, D LABELED 192938  
 1,2-DIARYL-3-CHO- 191198  
 2-AC, PHOTOCHEM 188952  
 2-AKYL-4,5-DI-PH- 195775  
 2-AKYLTHIO, N,3,4,5-TETRA-SUBST- 192308  
 2-ARYL-1,4-DI-ME-2-ME-1-(4-TOSYL)-  
 -CHO-2-CONH2- 186719  
 2-BZ-4-CN-5-PH- 195233  
 2-CARBALKOXY-3,5-DI-ME- 197708  
 2-CO-3-HO-ME-1-SUBST- 189821  
 2-COOH-1-STYRYL(VINY)- 190018  
 2-COOH-1-K, RXN EPOXIDES 190018  
 2-COOH-4-ME, NEW SYN 187662  
 2-COOET-1-(CH2)2CO2ET-4-CH2CO2ET-5-  
 SUBST-, C-13 LABELED 196585  
 2-DIAZO- 186323  
 2-ME & 2,4-DI-ME, OXYGENATN 189105  
 2-NO2-, RADICAL METHYLATN 185617  
 2-OXO-, 1-DI-PH-IMINO-4-ME-5-PH-3-  
 SUBST- 195551  
 2-PH-1,5-DI-SUBST- 194836  
 2,2'-AZO- 186323  
 2,3-DI-H-, 2,3-DI-OXO-, RXN PHENYLENE-  
 AMINE 197810  
 2,3-DI-OXO-, 1-DI-PH-IMINO-5-PH-4-SUBST-  
 195551  
 2,3,4,5-TETRA-PH, H2O2 OXIDN 189580  
 2,3,4,5-TRANISYL-, SYN & ELECTROCHE-  
 M OXIDN 197485  
 2,3,5-TRI-TERT-BU-, PHOTOOXIDATN 190655  
 2,4-DI-ME-3-(2-CH2CH2COO)ME-5-SUBST-  
 195530  
 2,5-BIS-PHENANTHRIDINYL- 194611  
 2,5-DI-(3,4,5-TRI-SUBST-2-PYRRYL)-3-  
 COOET-ET-4-ME- 193272  
 2,5-DI-FORMYL-, NEW SYN- 198666  
 2,5-DI-H-2,2,5,5-TETRA-ME-3-(4-NO2-PHO)-  
 CO-, NITROXIDE 195582  
 2,5-DI-ME, PHOTOOXIDATN, NEW RXN 188938  
 2,5-DI-SUBST- 198666  
 2,5-DI-TERT-BU-, PHOTOOXIDATN 190655  
 2H-2-RO-(3H-3-RO-), TETRA-PH- 198232  
 3- & 4-FORMYL-2-PH-5-ME- 194622  
 3-CHO, PH-HYDRAZONES, CYCLIZATN 197815  
 3-ET-CO-4,5-DI-H-2-ME-1-(4-TOSYL)-  
 3-ME, NEW RXN, PHOTOLYSIS 193608  
 3,4-DI-COOE-N,2-DI-SUBST- 191759  
 3,4-DI-ET-2-ME, PHOTO-OXIDATN 185812  
 3,4-DI-ET-2,5-DI-ME, PHOTO-OXYGENATION  
 190025  
 3,4,5-TRI-D- 193605  
 4-COPH-2,3-DI-OXO-5-PH-1-SUBST- 191227  
 4-PH-NH2-1-PH-3-COOH(COOET)- 190808  
 5-ARYL-, 2-CL-, 3-FORMYL- 193839  
 5-CH2COOR-, & DERIVS 197875  
 5-SH-, SYN 195638

**PYRROLIDINES**  
 D LABELED 194035  
 ISONICOTINONITRILE DERIV 187131  
 N-(SUBST-PH)-NHCN(CH2)- 197084  
 N-(2,4-DI-NO2-PH)-2-SUBST- 191513  
 N-B-DIOL-VINY-2-OXO 191799  
 N-ME-2-CARBAMYL-5-COOET- & N-ME-2,5-  
 DICARBAMYL- 188325  
 N-ME-2-OXO-5-SUBST- 188508  
 N-OXIDE, SYN 191087  
 N-STYRYL-, RXN-PYRIMIDINE, 4,6-DI-CL-5-  
 NO2- 198400  
 N-SUBST-3-ARYLDENE-4,5-DIOXO 186282  
 N-TRI-ALKYL-SI-PR- 191247  
 NEW SYN 185875  
 OXO-, ALKYL-, N-HO-ET- 190379  
 PHOSPHONAMIDATE DERIV 193816  
 SYN & D LABELED 194280  
 THIOXO-ALKYL-, N-ALKYL- 190380  
 1-, 2-(3-PYRIDYL)-, NEW SYN 196545  
 1-(SUBST-PH)-2,5-DIOXO 190737  
 1-(4-CL-PH)-3,4-DIMETHYLENE- 188405  
 1-ARYL-2-OXO- 188890  
 1-ARYL-2,5-BIS-CH2- 188894  
 1-BU-4-PHCH-2,3-DIOXO-, RXN THIOLS,  
 AMINES 187499  
 1-CYCLOHEXYL-4-CARBOXY-5-ARYL-2-OXO-  
 -CIS & TRANS, SY 185721  
 1-CYCLOPENTENYL-, CYCLOADDUCT, 189644  
 1-NITRINES, AN-DI-PH- 188187  
 1-ET-2-SUBST- 188312  
 1-ME-2-CN-, C-14 LABELED 195620

**PYRROLIDINUM CPDS**  
 BF4 193473  
 CLO4, 1-(PYRROL-2-YLMETHYLENE)-,  
 DERIVS 191891  
 1,3-HO-, SUBST-, & D LABELED 194278  
**PYRROLINDOLES (1,2-A)**  
 1,3,3-TRI-ME-9-(5-ME-2-PICOLYL)- 189023  
 1,3,3,9-TETRA-ME- 190224  
**PYRROLINDOQUINAZOLINES (1,2-A)**  
 (1,2-D) 185538  
**PYRROLINONES, HO-, TRIALKYL-**  
**PYRROLINDOQUINAZOLONES (2,1-B)**  
 ALKALOIDS, GENERAL SYN 185805  
**PYRROLIDONES**  
 2-, 3-AC-1-(4-TOSYL)- 186839  
 2-, 5-MEO- 193251  
**PYRROLINDOLES (1,2-A)**  
 7-HO-6,9-DI-ME-2,3-DI-H- 197388  
**PYRROLINONES, ARYLSULFONYL-**  
**PYRROLINES**  
 ALKOXY-, TRI-ME 186596  
 ALLYL-, BENZYL- 191579  
 AMIN-, RXN DI-TONE 190389  
 CARBOXY-, DIARYL- 190556  
 DELTA-2-, 2-NH2-3-COOET-4,4-DISUBST-5-  
 IMINO- 195963  
 DELTA(1-) & DELTA(2)-, DERIVS & NEW  
 SYN 185756  
 DELTA(2)-2-DI-ME-4-CL- & 3,5-DI-  
 ISO-PR-2-(3-NO2C6H4)-4,6-DI-H- 185891  
**PYRROLINOXAZOLIUM (1,2-C) CPDS, CLO4,**  
**1H-, 3-SUBST-5,6,7,7A-TETRA-H-1**  
**PYRROLINOXAZOLINES (3,2,1-DE), 1H-**  
**9,10-CH2O-HEXA-H-, SYN**  
**PYRROLINOXAZOLINES (3,2-A), 2-**  
**CARBALKOXY-**  
**PYRROLINOXAZOLINES (2,1-A)**  
 TRICARBALKOXY- 189990  
**PYRROLINANS (3,4-B), 1-OXO-2-ALKYL-**  
**HEXA-H-**  
**PYRROLINANS (1,2-A,1'-2-D), 5,10-DI-**  
**OXO-5A,10A-DI-SUBST-**  
**PYRROLINANS (1,2-A)**  
 SYN 186387  
 1-PH- 198416  
**PYRROLINANS (1,2-B), SYN**  
 186387  
**PYRROLINANS (2,3-B)**  
 1-SUBST-2-ME-3-(2-NH2-ET)-, SYN 196208  
 1H-, 2-ME 194609  
 1H-, 2-ME, & 3-ME ANALOG 196216  
 7H-, 7-(4-CL-BENZYL)-3-SUBST- 188052  
**PYRROLINANS (3,2-C), 2-ALKYL-, 3-**  
**ME-**  
**PYRROLINANS (3,4-B),**  
 SYN 193351  
 1-OXO-2,4-DI-ME-HEXA-H-, SYN 190562  
 6H-5,7-DI-PYRID-4-YL, DERIVS 193350  
**PYRROLINANS (3,4-B),**  
 DERIVS 193350  
 3-OXO-, DERIVS 198349  
**PYRROLINANS (1,2-A),**  
 SYN 186387  
 2-OXO-3,3-DI-PH-HEXA-H- 188928  
 2,4-DISUBST-7,8-DI-H-6H-, CLO4 SALTS 190389  
**PYRROLINANS (1,2-C),**  
 NH2 185500  
 3,6-DI-SUBST-, BROMINATN RXN 187498  
**PYRROLINANS (2,3-D)**  
 NEW RXN, PYRIMIDOPYRIMIDINES, RING  
 EXPN 191111  
 NEW RXN, WITH K2S2O5 197533  
 NEW RXN, WITH RNH2 197533  
 NUCLEOSIDES 185643  
 SYN 190041

**PYRROLINUM CPDS**  
 ALKOXY-, TETRA-ME 186596  
 CL-N-ME-, C-14 LABELED 195620  
 DYES 193859  
**PYRROLINONES**  
 7-DI-ME-3-SUBST-6H-2-OXO 195867  
**PYRROLINUM CPDS, HO-, (DIBENZO(A,D)**  
**CYCLOHEPTEN-5-YLDENE)-**  
 197137

**PYRROLINUM CPDS**  
 ALKOXY-, TRI-ME 186596  
 ALLYL-, BENZYL- 191579  
 AMIN-, RXN DI-TONE 190389  
 CARBOXY-, DIARYL- 190556  
 DELTA-2-, 2-NH2-3-COOET-4,4-DISUBST-5-  
 IMINO- 195963  
 DELTA(1-) & DELTA(2)-, DERIVS & NEW  
 SYN 185756  
 DELTA(2)-2-DI-ME-4-CL- & 3,5-DI-  
 ISO-PR-2-(3-NO2C6H4)-4,6-DI-H- 185891  
**PYRROLINOXAZOLIUM (1,2-C) CPDS, CLO4,**  
**1H-, 3-SUBST-5,6,7,7A-TETRA-H-1**  
**PYRROLINOXAZOLINES (3,2,1-DE), 1H-**  
**9,10-CH2O-HEXA-H-, SYN**  
**PYRROLINOXAZOLINES (3,2-A), 2-**  
**CARBALKOXY-**  
**PYRROLINOXAZOLINES (2,1-A)**  
 TRICARBALKOXY- 189990  
**PYRROLINANS (3,4-B), 1-OXO-2-ALKYL-**  
**HEXA-H-**  
**PYRROLINANS (1,2-A,1'-2-D), 5,10-DI-**  
**OXO-5A,10A-DI-SUBST-**  
**PYRROLINANS (1,2-A)**  
 SYN 186387  
 1-PH- 198416  
**PYRROLINANS (1,2-B), SYN**  
 186387  
**PYRROLINANS (2,3-B)**  
 1-SUBST-2-ME-3-(2-NH2-ET)-, SYN 196208  
 1H-, 2-ME 194609  
 1H-, 2-ME, & 3-ME ANALOG 196216  
 7H-, 7-(4-CL-BENZYL)-3-SUBST- 188052  
**PYRROLINANS (3,2-C), 2-ALKYL-, 3-**  
**ME-**  
**PYRROLINANS (3,4-B),**  
 SYN 193351  
 1-OXO-2,4-DI-ME-HEXA-H-, SYN 190562  
 6H-5,7-DI-PYRID-4-YL, DERIVS 193350  
**PYRROLINANS (3,4-B),**  
 DERIVS 193350  
 3-OXO-, DERIVS 198349  
**PYRROLINANS (1,2-A),**  
 SYN 186387  
 2-OXO-3,3-DI-PH-HEXA-H- 188928  
 2,4-DISUBST-7,8-DI-H-6H-, CLO4 SALTS 190389  
**PYRROLINANS (1,2-C),**  
 NH2 185500  
 3,6-DI-SUBST-, BROMINATN RXN 187498  
**PYRROLINANS (2,3-D)**  
 NEW RXN, PYRIMIDOPYRIMIDINES, RING  
 EXPN 191111  
 NEW RXN, WITH K2S2O5 197533  
 NEW RXN, WITH RNH2 197533  
 NUCLEOSIDES 185643  
 SYN 190041

**PYRROLINUM CPDS**  
 ALKOXY-, TRI-ME 186596  
 ALLYL-, BENZYL- 191579  
 AMIN-, RXN DI-TONE 190389  
 CARBOXY-, DIARYL- 190556  
 DELTA-2-, 2-NH2-3-COOET-4,4-DISUBST-5-  
 IMINO- 195963  
 DELTA(1-) & DELTA(2)-, DERIVS & NEW  
 SYN 185756  
 DELTA(2)-2-DI-ME-4-CL- & 3,5-DI-  
 ISO-PR-2-(3-NO2C6H4)-4,6-DI-H- 185891  
**PYRROLINOXAZOLIUM (1,2-C) CPDS, CLO4,**  
**1H-, 3-SUBST-5,6,7,7A-TETRA-H-1**  
**PYRROLINOXAZOLINES (3,2,1-DE), 1H-**  
**9,10-CH2O-HEXA-H-, SYN**  
**PYRROLINOXAZOLINES (3,2-A), 2-**  
**CARBALKOXY-**  
**PYRROLINOXAZOLINES (2,1-A)**  
 TRICARBALKOXY- 189990  
**PYRROLINANS (3,4-B), 1-OXO-2-ALKYL-**  
**HEXA-H-**  
**PYRROLINANS (1,2-A,1'-2-D), 5,10-DI-**  
**OXO-5A,10A-DI-SUBST-**  
**PYRROLINANS (1,2-A)**  
 SYN 186387  
 1-PH- 198416  
**PYRROLINANS (1,2-B), SYN**  
 186387  
**PYRROLINANS (2,3-B)**  
 1-SUBST-2-ME-3-(2-NH2-ET)-, SYN 196208  
 1H-, 2-ME 194609  
 1H-, 2-ME, & 3-ME ANALOG 196216  
 7H-, 7-(4-CL-BENZYL)-3-SUBST- 188052  
**PYRROLINANS (3,2-C), 2-ALKYL-, 3-**  
**ME-**  
**PYRROLINANS (3,4-B),**  
 SYN 193351  
 1-OXO-2,4-DI-ME-HEXA-H-, SYN 190562  
 6H-5,7-DI-PYRID-4-YL, DERIVS 193350  
**PYRROLINANS (3,4-B),**  
 DERIVS 193350  
 3-OXO-, DERIVS 198349  
**PYRROLINANS (1,2-A),**  
 SYN 186387  
 2-OXO-3,3-DI-PH-HEXA-H- 188928  
 2,4-DISUBST-7,8-DI-H-6H-, CLO4 SALTS 190389  
**PYRROLINANS (1,2-C),**  
 NH2 185500  
 3,6-DI-SUBST-, BROMINATN RXN 187498  
**PYRROLINANS (2,3-D)**  
 NEW RXN, PYRIMIDOPYRIMIDINES, RING  
 EXPN 191111  
 NEW RXN, WITH K2S2O5 197533  
 NEW RXN, WITH RNH2 197533  
 NUCLEOSIDES 185643  
 SYN 190041

**PYRROLINUM CPDS**  
 ALKOXY-, TRI-ME 186596  
 ALLYL-, BENZYL- 191579  
 AMIN-, RXN DI-TONE 190389  
 CARBOXY-, DIARYL- 190556  
 DELTA-2-, 2-NH2-3-COOET-4,4-DISUBST-5-  
 IMINO- 195963  
 DELTA(1-) & DELTA(2)-, DERIVS & NEW  
 SYN 185756  
 DELTA(2)-2-DI-ME-4-CL- & 3,5-DI-  
 ISO-PR-2-(3-NO2C6H4)-4,6-DI-H- 185891  
**PYRROLINOXAZOLIUM (1,2-C) CPDS, CLO4,**  
**1H-, 3-SUBST-5,6,7,7A-TETRA-H-1**  
**PYRROLINOXAZOLINES (3,2,1-DE), 1H-**  
**9,10-CH2O-HEXA-H-, SYN**  
**PYRROLINOXAZOLINES (3,2-A), 2-**  
**CARBALKOXY-**  
**PYRROLINOXAZOLINES (2,1-A)**  
 TRICARBALKOXY- 189990  
**PYRROLINANS (3,4-B), 1-OXO-2-ALKYL-**  
**HEXA-H-**  
**PYRROLINANS (1,2-A,1'-2-D), 5,10-DI-**  
**OXO-5A,10A-DI-SUBST-**  
**PYRROLINANS (1,2-A)**  
 SYN 186387  
 1-PH- 198416  
**PYRROLINANS (1,2-B), SYN**  
 186387  
**PYRROLINANS (2,3-B)**  
 1-SUBST-2-ME-3-(2-NH2-ET)-, SYN 196208  
 1H-, 2-ME 194609  
 1H-, 2-ME, & 3-ME ANALOG 196216  
 7H-, 7-(4-CL-BENZYL)-3-SUBST- 188052  
**PYRROLINANS (3,2-C), 2-ALKYL-, 3-**  
**ME-**  
**PYRROLINANS (3,4-B),**  
 SYN 193351  
 1-OXO-2,4-DI-ME-HEXA-H-, SYN 190562  
 6H-5,7-DI-PYRID-4-YL, DERIVS 193350  
**PYRROLINANS (3,4-B),**  
 DERIVS 193350  
 3-OXO-, DERIVS 198349  
**PYRROLINANS (1,2-A),**  
 SYN 186387  
 2-OXO-3,3-DI-PH-HEXA-H- 188928  
 2,4-DISUBST-7,8-DI-H-6H-, CLO4 SALTS 190389  
**PYRROLINANS (1,2-C),**  
 NH2 185500  
 3,6-DI-SUBST-, BROMINATN RXN 187498  
**PYRROLINANS (2,3-D)**  
 NEW RXN, PYRIMIDOPYRIMIDINES, RING  
 EXPN 191111  
 NEW RXN, WITH K2S2O5 197533  
 NEW RXN, WITH RNH2 197533  
 NUCLEOSIDES 185643  
 SYN 190041

**PYRROLINUM CPDS**  
 ALKOXY-, TRI-ME 186596  
 ALLYL-, BENZYL- 191579  
 AMIN-, RXN DI-TONE 190389  
 CARBOXY-, DIARYL- 190556  
 DELTA-2-, 2-NH2-3-COOET-4,4-DISUBST-5-  
 IMINO- 195963  
 DELTA(1-) & DELTA(2)-, DERIVS & NEW  
 SYN 185756  
 DELTA(2)-2-DI-ME-4-CL- & 3,5-DI-  
 ISO-PR-2-(3-NO2C6H4)-4,6-DI-H- 185891  
**PYRROLINOXAZOLIUM (1,2-C) CPDS, CLO4,**  
**1H-, 3-SUBST-5,6,7,7A-TETRA-H-1**  
**PYRROLINOXAZOLINES (3,2,1-DE), 1H-**  
**9,10-CH2O-HEXA-H-, SYN**  
**PYRROLINOXAZOLINES (3,2-A), 2-**  
**CARBALKOXY-**  
**PYRROLINOXAZOLINES (2,1-A)**  
 TRICARBALKOXY- 189990  
**PYRROLINANS (3,4-B), 1-OXO-2-ALKYL-**  
**HEXA-H-**  
**PYRROLINANS (1,2-A,1'-2-D), 5,10-DI-**  
**OXO-5A,10A-DI-SUBST-**  
**PYRROLINANS (1,2-A)**  
 SYN 186387  
 1-PH- 198416  
**PYRROLINANS (1,2-B), SYN**  
 186387  
**PYRROLINANS (2,3-B)**  
 1-SUBST-2-ME-3-(2-NH2-ET)-, SYN 196208  
 1H-, 2-ME 194609  
 1H-, 2-ME, & 3-ME ANALOG 196216  
 7H-, 7-(4-CL-BENZYL)-3-SUBST- 188052  
**PYRROLINANS (3,2-C), 2-ALKYL-, 3-**  
**ME-**  
**PYRROLINANS (3,4-B),**  
 SYN 193351  
 1-OXO-2,4-DI-ME-HEXA-H-, SYN 190562  
 6H-5,7-DI-PYRID-4-YL, DERIVS 193350  
**PYRROLINANS (3,4-B),**  
 DERIVS 193350  
 3-OXO-, DERIVS 198349  
**PYRROLINANS (1,2-A),**  
 SYN 186387  
 2-OXO-3,3-DI-PH-HEXA-H- 188928  
 2,4-DISUBST-7,8-DI-H-6H-, CLO4 SALTS 190389  
**PYRROLINANS (1,2-C),**  
 NH2 185500  
 3,6-DI-SUBST-, BROMINATN RXN 187498  
**PYRROLINANS (2,3-D)**  
 NEW RXN, PYRIMIDOPYRIMIDINES, RING  
 EXPN 191111  
 NEW RXN, WITH K2S2O5 197533  
 NEW RXN, WITH RNH2 197533  
 NUCLEOSIDES 185643  
 SYN 190041

**PYRROLINUM CPDS**  
 ALKOXY-, TRI-ME 186596  
 ALLYL-, BENZYL- 191579  
 AMIN-, RXN DI-TONE 190389  
 CARBOXY-, DIARYL- 190556  
 DELTA-2-, 2-NH2-3-COOET-4,4-DISUBST-5-  
 IMINO- 195963  
 DELTA(1-) & DELTA(2)-, DERIVS & NEW  
 SYN 185756  
 DELTA(2)-2-DI-ME-4-CL- & 3,5-DI-  
 ISO-PR-2-(3-NO2C6H4)-4,6-DI-H- 185891  
**PYRROLINOXAZOLIUM (1,2-C) CPDS, CLO4,**  
**1H-, 3-SUBST-5,6,7,7A-TETRA-H-1**  
**PYRROLINOXAZOLINES (3,2,1-DE), 1H-**  
**9,10-CH2O-HEXA-H-, SYN**  
**PYRROLINOXAZOLINES (3,2-A), 2-**  
**CARBALKOXY-**  
**PYRROLINOXAZOLINES (2,1-A)**  
 TRICARBALKOXY- 189990  
**PYRROLINANS (3,4-B), 1-OXO-2-ALKYL-**  
**HEXA-H-**  
**PYRROLINANS (1,2-A,1'-2-D), 5,10-DI-**  
**OXO-5A,10A-DI-SUBST-**  
**PYRROLINANS (1,2-A)**  
 SYN 186387  
 1-PH- 198416  
**PYRROLINANS (1,2-B), SYN**  
 186387  
**PYRROLINANS (2,3-B)**  
 1-SUBST-2-ME-3-(2-NH2-ET)-, SYN 196208  
 1H-, 2-ME 194609  
 1H-, 2-ME, & 3-ME ANALOG 196216  
 7H-, 7-(4-CL-BENZYL)-3-SUBST- 188052  
**PYRROLINANS (3,2-C), 2-ALKYL-, 3-**  
**ME-**  
**PYRROLINANS (3,4-B),**  
 SYN 193351  
 1-OXO-2,4-DI-ME-HEXA-H-, SYN 190562  
 6H-5,7-DI-PYRID-4-YL, DERIVS 193350  
**PYRROLINANS (3,4-B),**  
 DERIVS 193350  
 3-OXO-, DERIVS 198349  
**PYRROLINANS (1,2-A),**  
 SYN 186387  
 2-OXO-3,3-DI-PH-HEXA-H- 188928  
 2,4-DISUBST-7,8-DI-H-6H-, CLO4 SALTS 190389  
**PYRROLINANS (1,2-C),**  
 NH2 185500  
 3,6-DI-SUBST-, BROMINATN RXN 187498  
**PYRROLINANS (2,3-D)**  
 NEW RXN, PYRIMIDOPYRIMIDINES, RING  
 EXPN 191111  
 NEW RXN, WITH K2S2O5 197533  
 NEW RXN, WITH RNH2 197533  
 NUCLEOSIDES 185643  
 SYN 190041

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## (CONTINUED)

**PYRROLIDINES**  
 1-ME-2-OXO-5-PH- & 1-ME-2,3-DIOXO-5-  
 PH-, D LABELED 190805  
 1-NAPHTHYL-2-COOH-5-OXO-, & DERIVS 195087  
 1-OXIDE, 2,2,5,5-TETRA-ME-3-(N-  
 ISOMALEIMIDYL)- 188362  
 2-OXO-, 2,2,5,5-TETRA-ME-3-SUBST- 195931  
 1-TERT-BU-3-ACO- 192525  
 1,2-DI-ARYL-3,4,5-TRI-SUBST- 188647  
 1,3-DI-SUBST-3-(3'-RO-PH)- 197123  
 1,5-DI-ME-3-PH-3-(HO-PH)-2-ETHYLENE-  
 & C-14 LABELED 194068  
 1,5-DI-ME-2,3-DIOXO-4-COOET- 194621  
 2-(3-PROPIONIC-ACID)- 188016  
 2-BZ-3,4-DI-CN-5-PH- 195233  
 2-COOH-, 1-BENZYL-5-BENZYL-CARBAMOYL  
 -DERIVS 195978  
 2-ET-2-PH- & 3-ET-3-PH- 190619  
 2-ME(ET)-1-SUBST-3-(DIBENZO(A,D)  
 CYCLOHEPTEN-5-YLDENE- 197137  
 2-METHYLENE-, NEW SYN 187883  
 2-OXO-, N-ARYL- 194606  
 2-OXO-, 1-(A-PROPYLPHENETHYL)-, SYN 190800  
 2-OXO-, 1-ME-, DERIVS 197392  
 2-OXO-, 1-ME-3-SUBST- 197391  
 2-OXO-, 3-DI-ME-, & DERIVS 197391  
 2-OXO-, 3-CONH2-5-IMINO-1,4,4-TRI-  
 SUBST- 195303  
 2-OXO-, 3-SUBST-, & 1-ARYL-SO2- 192390  
 2-OXO-, 5-ETO-1-SUBST-, SYN & RXN 198280  
 2-OXO-, 5-HO-1-SUBST-, SYN & RXN 198280  
 2-OXO-1,3-DI-SUBST-, RXN PEROXIDE 193731  
 2-OXO-4,4-DI-ME-5-(SUBST-PYRROLIN-2-  
 YLMETHYLENE- 195160  
 2-OXO-5-HO-5-ME-1-PH- 187683  
 2-OXO-5-ME-5-HOO- 192611  
 2-OXO-5,5-DI-HOOC-1(3)-PH-, SYN 189774  
 2-SUBST-2-THIOPHOSPHATE-3-CL-5-OXO-N,4,4-  
 TRI-SUBST- 192074  
 2-THIONO 188218  
 2-THIONO-, 3-COOET- 192390  
 2,3-DI-ALKYL-4-CH2OH- 198401  
 2,3-DIOXO- 186954  
 2,3,4,5-TETRA-BZ-1-BENZYL- 195523  
 2,3,5-TRI-OXO-, SYN & RXN 193050  
 2,5-DI-OXO-, 3-COOR-4,4-DI-PH-  
 2,5-DI-OXO-3,4-DI-DI-PH-METHYLENE)-N-  
 SUBST-, SYN 194730  
 3-, 3-CARBOXYL ESTERS



INOL, TRITERPENOID, STRUCT	192865
DIATIC ACIDS	
ZABIPHENYLENE DERIVS	192995
DRADIZE AMIDES, SYN	195150
IN PHENYLENEDIAMINE	191063
DRICYCLANES	
CLDOLAND	189030
SUBST. SYN & RXN	191869
DRICYCLENES	
IN TROPONE	188475
3-DI-COOME- RXN TROPONE	188476
DRICYCLOETRADECATRIENES(8.2.1.1/3.8/0/2.9)	
6.11, 14-OXO	188475
6.11, 14-OXO	188476
SSINOIDES, AESCHRON CRENATA	188611
TERNARY AMINES, TERPENOID	193999
ROCTAGETAINS, 3-ME-6,7-METHYLENEDI	
OXY	189918
RETININS	
UCOSIDES, SYN	198342
3-ME, ISOLATN	195630
3-DI-H-7-3-DI-ME-O, & TRI-ME3S1 DERIV	
0-A-GLUCOFURANOSYL-	198657
7.3.4-TETRASULFATE, FLAVONOID	196233
ARYLAMINO-ME	191571
ARICINIC ACIDS, DERIVS	194005
RICITINS, GLYCOSIDES	194988
ICUS GLAUCA, TRITERPENES	185934
STIN, ANTHRAQUINONE, C-14 LABELED	186378
ONE, STRUCT	189733
LACTIC ACIDS, ESTERS, CHOLINE IODIDE	192017
196252	
YALDINES	
YALATN	196206
ELLER'S DIMER, BR DERIV	185819
ME-4-ALKYLTHIO-6-SUBST-	187151
(3-OXO-HO)-BU-4-HO(ME)-6-SUBST-	191256
(4-DI-ET-N-1-ME-BU-NH), 1,2,3,4-TETRA-H	
193369	
YALDINETHIONES, 4-, 2-ME-6-SUBST-	187151
YALDINIC ACIDS	
DIALKYLAMINO-	198234
SUBST., D LABELED	198234
6,7(8)-SUBST., SYN & DERIVS	192471
YALDINIUM CPDS	
ARBOCYANINE DERIVS	198989
ESOA, 6-ACETAMIDO-5,8-DI-MEO-	193369
CHIFF BASE	188578
NAZOLES, 4-OXO-, 2-ME-	197441
NAZOLEDIONES, ARYLAMINO-	187146
NAZOLES	
DIALKYLAMINO-ALKYLTHIO	187643
ERIVS, NEW SYN	188165
RON ANTHRANILIC ACID, ANILINES,	
ACTIVE-ME CPDS & S	193436
EW SYN	196036
OXIDES, 4-SUBST-	197550
2-DI-H-4-OXO, POLAROGRAPHY	191171
2,3,4-TETRA-H-4-BZ-OXIMINO-	193061
& 4-NHPR	193789
(5-NO2-2-THIENYL)-4-SUBST-	187652
OXO-4-(2-CL-PH)-6-CL	188251
OXO-4-(2-CL)COOME-2,3-DI-H-4-OXO-1,	
3,6,7-SUBST.	195802
GUANIDINO-4-ME, DI-MEO DERIVS	194114
ME-3-(2-TOLYL)-4-OXO-5-SO2NH2-7-CL-	
14 LABELED	195357
ME-4-OXO-3-SUBST- SYN	195498
OXO-THIO-2,3,4-TETRA-H, SYN	193112
SUBST-3-OXIDO-4-PH	185607
SUBST-4-PH-6-CL, SYN	189103
THIOXO-3-SUBST-4-SUBST-IMINO-1,2,3,	
4-TETRA-H	193459
3-DI-H-2-(5-NO2-2-THIENYL)-4-OXO-6-	
DI-CL-2	189856
4-DIHNH2-6-(CH2PH-ALKYL-NH2)-	190805
4-DIHNH2-6-ARYLOXY(ARALKOXY), SYN	196287
4-DIHNH2-6-HETEROCYCLYL, SYN	195916
4-DITHIOXO-1,2,3,4-TETRA-H	193107
4-THIOXO	198221
4,6-TRI-NH2, N(6)-SUBST-	195925
4,6-TRI-NH2, RXN ALDEHYDES	195925
4,8-TRI-SUBST-	192214
4-(1H,3H)-DIOXO-3-HO, & DERIVS	194102
(1H,4(3H)-DIOXO-1-OAC-3-SUBST-	189370
ARYL-, 4-OXO	195687
OXIDE, 2-ME-4-PH, ADDN ACETYLENES,	
4-OXO	192070
PH-4-OXO-1,2,3,4-TETRA-H, SYN &	
DERIVS	192445
4-DI-H-4-OXO-2-ME-3-ARYL-	195123
H-, 2-PH-4-OXO	195341
H-, 4-OXO-6(7)-CL	189060
(3-CL)-CH2-CH2-3-SUBST-7-ALKOXY-	191583
ALKOXY, 5,6-DIOXO	193844
ARYLOXY-2-PH, SYN & REARR	193000
OXO, SYN & REDN	197644
OXO, TETRA-H-2-THIO-2'-CYCLOHEXYL-	198326
OXO, 1-ME-3-SUBST-1,2,3,4-TETRA-H-	189015
OXO, 2-ME-3-(2-ME-PH)-3H	197341
OXO, 3,4-DI-H-3-SUBST-7-ALKOXY-	189014
OXO, 6,8-DI-3-SUBST-2-SR-3H-	196338
OXO-1,2,3,4-TETRA-H-ME-PH, D	
LABELED	192111
OXO-2-PYRIDYL-3-PH	193436
OXO-3-(5-SUBST-1,3,5-THIADIAZOL-2-YL)	
192705	
OXO-3H-2-(2-PYRIDYL)-3-SUBST-	187893
OXO-6-SUBST, SYN	190059
THIOXO, 2,3-DI-H	198222
(1H-) & (4H)-OXO, DERIVS	194629
(3H)-OXO, 3-ARYL-2-PH, SYN &	
HYDROLYSIS	193000
(3H)-OXO-3-HO-2-SUBST, & 3-O-SUBST-	194102
7-DI-MEO-4-ET, 2-C-14 LABELED	193021
HETERYL, 4-HO, 5,6-DIOXO	193843
HO, 5-ALKOXY-6-CL	191284
A-SUBST-3-PH-2,4-DIOXO-PER-H, D	
LABELED	185512
MAZOLINETHIONES, HALOBENZYL	187451
MAZOLINOBENZOTHIADIAZINES(2,3-C)(E),	
4-, 12-OXO, 6A,7-DI-H, DER	196921
MAZOLINOBENZOTRIADIAZINES(3,2-C), 1,2,	
3-, 8-OXO, PHOTOLYS	196277
MAZOLINOL-5, ARYL-	187146
MAZOLINOLONES	
LYL, RXN	187450
LYLBENZYL, ME-THIO-	187451
ARYL-4(3H), SYN	185642
(3H), 7-ALLYLOXY-6(8)-MEO-2-ME(PH)-	
7-PH	187449
MAZOLINOQUINAZOLINES(3,2-A), 5H-5,	
12(6H)-DIOXO	194629

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QUINAZOLINOQUINAZOLINONES(3,2-A),	
ARYL-, NEW SYN	187450
QUINAZOLONES	185380
AZOTIZATN	190464
2-ARYLSO2NH-, 4-HO	185605
1-, 6-SUBST-, SYN	190059
QUINAZOLOTRIAZINES(3,4-C), 1,2,4-	
DERIVS, SYN	189084
QUINIC ACIDS, RING OPENING RXN	187749
QUININDINES, SYN	185578
QUININE, ALKALOID, & ANALOGS, NEW SYN	197238
QUININES	
OCTA-H, 2,7-DI-OXO, AROMATIZATN	193432
9-O-METHACRYLOYL-, SYN & POLYMERIZA	
TN	186880
QUINIZARINS, DERIVS, DIELS-ALDER RXN	191448
QUINODIMETHANES, ORTHO-, 1,5-	
SIGMATROPIC SHIFTS	186332
QUINOLINECARBOXAMIDES, ALKYLAMINO-	
PENTAMETHYLENE	188576
QUINOLINECARBOXYLIC ACIDS, PIPERAZINE	
DERIV	188573
QUINOLINEDIONES, PYRIDINE RING	
CLEAVAG	185773
QUINOLINEMETHANOLS	
4-, 8-PH	186949
6-, 2-PH	186949
8-, 2-PH	186949
QUINOLINEQUINONES	
5,8-, 6-ALKYLAMINO	187631
5,8-, 7-TETRADECYLAMINOMETHYL-6-HO	187631
QUINOLINE-N-OXO-2AR, 0-18 LABELED,	
REARR	187953
QUINOLINES	
AC-BITHIOPHENYL	193858
ADDN OF ALCOHOLS	185826
ALKYL-, CL-, CL-ME	187445
DIARYLAMINO-CL	189412
ALKYLATN, NEW SYN	192035
BR, NO2-, RO-SUBST-	190456
CF3-, METAL HYDRIDE RXN	192494
DI-H-, N-ACYL-	185497
DISUBST-, DI-SHIME3 DERIVS	192136
DIARYLAMINO-CL	194113
EQUILIBRIUM CONSTANTS	191484
N-ACYL-2-SUBST-1,2-DI-H, SYN	196206
N-COPH-1,2-DI-H-2-(SUBST-FURYL)-	196205
N-ME-DECA-H, N-METHOXYCARBONYLMET	
HYLATN	188490
N-OXIDE, RXN ARSO2CL	187953
N-OXIDE, 8-ALKYLATN, NEW SYN	198530
N-OXIDES, SYN & NMR	187664
N-OXIDES, 2-ETOCNH-, C-14 & N-15	
ANALOGS	190317
N-OXIDES, 2,6(7)-DI-ME	189391
N-OXIDES, 2,6(7)-DI-ME-4-NO2-	189391
N-PHCO-1,2-DI-H, AROMATIZATN	191235
NH2-BR, AMINATN RXN	194661
NO2-, MEO-, BR-SUBST-	190457
NO2-, RXN NAOBR	190457
OCTA-H, N-ARYL-4-OXO	191239
OXO, CARBAKOXY-ME, TETRA-H	189907
OXO, DIAZEPAM HYDROLYS PROD	191172
PER-FISO-PR	193776
PER-H, 2-ME, & 1,2-DI-ME-4-VINYL-	
ETHINYL(BU)-4-HO, CO	193658
PYRROLE DERIV	187130
RXNS	196178
SYN	192312
SYN & NMR	187664
SYN FROM BENZOPYRAN	186597
TERT-CARBINOLS, NEW RXN	196561
TETRA-H, HG CPDS	188905
TETRA-H, SUBST	186894
TRI-BR-ME, SUBST	186950
1-ALKYL-1,4-DI-H-4-OXO, NEW SYN	189721
1-ARYLOXYBUTYNYL-DECA-H	191395
1-MEO	198562
1-TOSYL-4-ETO, DERIVS	187247
1,2-DI-H, N-THIENYL-, D LABELED	197990
1,2-DI-H, PEPTIDE COUPLING REAGENT	196603
1,2-DI-H, 1-TRIOXO-2-OR	191132
1,2-DI-H, 1-COOET-4-ME-2-PH(BU), SYN	189757
1,2-DI-H, 2,2-DIALKYL-, BROMINATN	187251
1,2-DI-H-1-ACYL-2-SUBST-	196561
1,2-DI-H-1-ME, RXN CCL2	191459
1,2-DI-H-2,4-TRI-ME-7-NH2-	198071
1,2,3,4-TETRA-H, HELLER'S DIMER, & BR	
DERIV	185819
1,2,3,4-TETRA-H, 4-OXO, 5,6(6,7)-DI-	
SUBST-, NEW SYN	194242
1,2,3,4,5,6,7,8-OCTA-H-N-BU-8-ISO-PR-4-	
OXO	191650
1,4-DI-H, 2-MEO-4-DI-CN-METHYLENE-1-	
SUBST-	197327
1,4-DI-H-1-PH-3-AC-4-METHYLENE	190382
1,4-DI-H-3-CN, SYN	196178
1,4-ETHANO, 6-OXO-3,4,6,7,8,8A-HEXA-H	
2-HO-STYRYL-	192700
2-(2-HO-2PH-ET)-6-SUBST-	196289
2-(4-HO-COUMARINYL)-3-4-DI-MEO-ME,	
SYN	191555
2-AROYL-4-SUBST-6-CL-8-CL(CF3)-	197135
2-CARBOXY-4,6,7(8)-TRI-SUBST-, SYN &	
DERIVS	192471
2-DIALKYLAMINO-5,8-DIOXO-6(7)-HO, SYN	
196183	
2-D2-3-HOCD2CH2-	197522
2-ETO-3-PH	198705
2-ETO-5-OXO-5,6,7,8-TETRA-H, SYN	189393
2-HEXA-F-ISO-4-SUBST-	191824
2-ISO-CYANATO-, & 2-NHCOOR	191260
2-ME, RXN DIALKYLACETYLENEDICARBON-	
YLATES	185519
2-ME-3-SUBST-4-HO(CL)-6-COOH(COOET)-	
187135	
2-ME-6-SUBST-	190280
2-ME-8-HO(7)-SUBST-	194107
2-N,N-DI-ET-NH2-3-CN-4-OXO	193042
2-NHNP, NO2 DERIVS	187967
2-NH2-3-CN-4(1H)-OXO	194629
2-NH2-3-SUBST-4-PH-6-CL, SYN	189103
2-NME2-3-CN-6-SUBST-	191043
2-NO2-BITHIOPHENYL	193857
2-OXO, SUBST-	191680
2-OXO, 1-ME-4-OME-3,6,8-TRI-SUBST-	188489
2-OXO, 1,2-DI-H-4-ME-3-SUBST-	196902
2-OXO-3-(1,1-DI-ME-ALLYL)-4,7,8-TRI-OME-	
193271	
2-OXO-3,4-FLUOROCYCLOHEXANEDIOXY-	193743
2-PH, 1,2,3,4-TETRA-H, D LABELED	196155
2-PH-3-NH2-4-COOH-5,6(7)-ME-	191259

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QUINOLINS	
2-PH-4-CH2OH-, TETRACYCLIC ANALOGS	185658
2-STYRYL-6-SUBST-	196289
2-SUBST-AMINO-ME-8-HO	190094
2-SUBST-PH-4-(2-CL-ETS)-DI-ME, SYN	188722
2-SUBST-3-CN-4-N,N-DI-ET-NH2	193042
2,3-CYCLOALKENYL, & 2,3-CYCLOALKENYL	193509
2,3-POLY-CH2-4-COOH-, ARYL	
HYDRAZIDES	191253
2,4-DECYLENE	186815
2,4-DI-HO-5,6,7,8-TETRA-F, & AZO DYES	194628
2,7-DI-ME-5-NO2-6-HO, NEW SYN	186207
2,7-DI-OXO-1,2,3,4,5,6,7,8(10)-OCTA-H,	
& DERIVS	187924
2,8-DI-ALKYL-, 3,4-DI-HO-1,2,6,8-TRIALKYL-	193249
3,4-DI-HO	
2(1H)-OXO, SUBST-	193855
2(3)-COOH-4-HO, SYN & DERIVS	196379
3-(8-CLCH2CH2)-2,4-DI-CL	189843
3-COOH, 4-HO-8-CL-6-ARYL-ET-, & ET	189461
ESTERS, SYN	
3-COOH-1,4-DI-H-4-OXO-1-SUBST-	197120
3-COOH-4-HO-5-SUBST-	189844
3-COOH-4-HO-6(7,8)-SUBST-	189846
3-COOH-4-HO-6-SUBST-	189845
3-COPH-2-PH-4, 6-DI-SUBST-	196704
3-DI-CL-ALKENYL-, 2,4-DI-CL	191227
3-2,2-DI-THIOXO, RXN 1,2-DI-BR-ETHANES	195689
3-NO2, RXN NAOBR	187924
4-ALKYL-, 2-THIENYL, SYN	190456
4-ALKYLAMINOETHANOL SUBST, SYN	196939
4-COOH, PROCAINE ANALOG	191064
4-COOH, 2,6,8-TRI-SUBST-	194897
4-DI-H-METHYL	195343
4-HO, 3-COOH-8-CL-6-ARYL-ET-, & ET	193763
ESTERS, SYN	
4-HO-2-OXO-N-ME-, C-14 LABELED	197120
4-HO-6-CL-2-ARYL-, NEW SYN	192753
4-ME, RXN ORGANOLITHIUM CPDS	189097
4-MERCAPTO, CONVERSIN	189757
4-NET-2-SUBST-3-ME-, & HALO	195321
ANALOGS, SYN	
4-NH2-3-CN	195177
4-OXO, 2-(1-ARYL-1-HO-ET), SYN	193237
4-OXO, 2-SUBST-3-ME-3-CONET2-, &	197096
HALO ANALOGS, SYN	
4-OXO, 6(8)-HALO-N-SUBST-	195177
4-OXO, 2-ME-3-SUBST-	197615
4-SUBST-7-CL	189023
4(1H)-OXO, 2-ME-3-(2'-ALKENYL), SYN	189853
4(1H)-OXO, 2,3-DI-H-DI-SUBST-, & DNP	192122
DERIVS, SYN	
5-HO, 8-CO2ET-6-(2-PYRIDYL), SYN	191775
5,6,7,8-TETRA-H-N(2-COR-ET)-2-OXO-	196692
5,7-DI-CL-8-HO, & 5-CL-8-HO, CL-36	188313
LABELED	
5,7-DI-HALO	190584
5,8-BENZYLAMINO-	187636
6-ME-5(7)-CL, DERIVS	191411
6-NH2(NO2)-5-(1-PYRRL)-	190785
6-OXO-5,6,7,8-TETRA-H	186512
6,8-ACYL-O	189166
7-CL-4-(3'-CH2NH2)-4'-HO-PH-NH-	187069
7-H2N, DERIVS	194898
8-DI-HEXYL-BORHYLOXY-	188905
8-HO, PHOSPHATE ESTERS	186675
8-HO, 5,7-DI-HALO	197404
8-HO, 5(7)-MES	197133
8-OSIME3-5(5,7-DI)-HALO	194981
QUINOLINETHIOLS	195032
ARYL	
HALO, PH-	188722
QUINOLINETHIOLS, & 1-OXIDES	186507
QUINOLINIUM CPDS	185668
ALKOXYBUTADIENYL-	
BR	185862
CARBOCYANINE DYE	198427
CL, N-THIENYL-, D LABELED	188258
CYANINE DYE	197990
DYES	187134
I, N-ME-2-(HO-STYRYL)	193855
I, N-TRIALKYLAMINOALKYL-N-ME-	192700
NO3, DI-ME, TETRA-H	192048
RXN GRIGNARD	186512
STYRYL, DYES	185497
NEW SYN	187702
4-ALKYLAMONIUM-ET	19530
QUINOLINOLACTONES, SYN	195424
SYN	
HALO, ME-DI	192331
TRIAZAPHENALENE SYN	187445
4-ME-3-CHO-6,8-DI-SUBST-	186520
5-HALO-8, NITRATN & REVERDIN REARR	189023
8-7-SO3H-5-SUBST, SYN	185656
QUINOLINONES	186184
DI-MEO, TETRA-H	
4-N-DIALKYLAMINOALKYL-	185869
QUINOLIZIDINES	192048
1-COOH-3-(2-PYRIDYL)-4-OXO-	
2-HO-3-(2'-PIPERIDYL), SYN	186895
2,4-DI-OXO-3(2'-PYRIDYL), HYDROGENATN	193007
3-DI-SUBST, CONFIGN	192299
QUINOLIZINES	192299
ESTERS, SYN & PHOTOISOM, & D LABELED	187292
185518	
OCTA-H, 10-AZOBIS-, N-NHNPH- &	
NHNPCH2H2	185518
TETRA-H & HEXA-H, 4-OXO	189835
1-COOH-3-(2-PYRIDYL)-4-OXO-	189823
1-COOH-3-CN-4-OXO, & 1,3-DI-CN-4-OXO	193007
QUINOLIZINIUM CPDS, RING OPENING	189823
QUINOLIZONES, 4-, 6-NH2-3-CN-2,8-DI-ME-7-SUBST, SYN	193474
2, 5,6,7,8-TETRA-H, PHOTODIMER	187445
2(1H), 4-CHO-6-CL, NEW SYN	189098
2(1H), 4,7-DI-ME-SUBST-	188174
3, 3-OAC-2,6-DI-SUBST-	187512
QUINOLS, PENTA-ME-4-, ACETATE	185515
QUINONE IMINES	
ADDN THIOETHERS	188669
FROM HO-INDOLES	195701
QUINONEMETHIDES, ORTHO-, IMINO-	195733
QUINONES	
& IMINES	189954
ADDN THIOETHERS	188669
NEW RXN	198003
CYCLO OLIGOMERIZATN	191285
DALBERGIA RETUSA	198640
IMINES, ADDN THIOETHERS	188840



RAUCAFFRINOLINE, ALKALOID, STRUCT	198076
RAUFLORICINE, ALKALOID, ISOLATIN & STRUCT	189963
RAUFLORINE, ALKALOID, STRUCT	194901
RAUFLORINE, ALKALOID, STRUCT	186131
RAUVAINE, ALKALOID, N-AC DERIV	186131
RAUWOLFIA CAFFRA, ALKALOIDS	190430
RAUWOLFIA CONFERTIFLORA, ALKALOIDS	189963
RAUWOLFIA SERPENTINA, ALKALOIDS	186131
RAUWOLFIA SUAVEOLENS, ALKALOIDS	190101
RAUWOLFIA VONITORIA, ALKALOIDS	196596
REARRANGEMENT RXN, 2-ALLYLPHENOLS	191681
REBOULSI HEMISPHERICAL FLAVONOID GLYCOSIDES	190430
REFORMATTING RXN INDOLES, 4-OXO-4,5,6,7-TETRA-H	194911
REFORMATTING RXN, BETA-AMINO ESTER SYN	195615
ET ALKYLDENE MALONATES	195615
INDANS, 1-OXO-, 5,6-DI-SUBST-	185482
INTRAMOLECULAR	185482
REISSMANN CPDS, N-(W-CL-ALKANOYL)-, CYCLIZATN	187201
REMIREA MARITIMA, CONSTIT	194077
RENIN INHIBITING ACTIVITY	198572
RENIN INHIBITING ACTIVITY, POTENTIAL	187642
REPIN, SESQUITERPENE, STRUCT	192608
RHODIOLIC ACID, ANTIBIOTIC	197268
RESICINNAMINE, ANALOGS	195025
RESERPIC ACIDS, ESTERS, ME, SUBST- CINNAMOYL DERIVS	193883
RESIBUFAGIN, BUFADENOLIDE, ISOLN & STRUCT	193883
RESIBUFAGENINS, 11-A-HO-, BUFADENOLID	187874
RESIBUFOTOXIN, STEROID TOAD CONSTIT, SYN	194177
RESIN, POLYSTYRENE-DIVINYLBENZENE, SYN	188433
PEPTIDE AMIDES	187554
WITTIG RXN CARBONYL CPDS, SYN OF OLEFINS	187554
RESORCINOLS, BR DERIVS	188943
FUSION WITH CAPTAN	186679
RXN ET ACETOACETATE	191673
RXN ISOPRENE	192712
2- & 4-PRENYL-	198046
2-(4-MENTHA-8,8-DIEN-3-YL)-5-ME-	188245
2-SUBST-	198115
6-DI-TERT-BU-, & DI-ME ETHER, RXNS	198266
5-ALKYL-, & DERIVS	188014
5-ALKYL-, DI-ME ETHER, SYN	186902
5-ALKYL, SYN	196688
RESPIRATORY STIMULATING ACTIVITY	188208
RETICULINE, ALKALOIDS & DERIVS, C-14 LABELED	196125
ALKALOID, SYN OF A CEPHARAMINE ANALOG	185905
RETICULOL, METABOLIC ISOCOMARIN, O,O-DI-ME-, SYN	189764
RETIGERANIC ACID, SESTERTERPENE	197150
RETIGERIC ACIDS, A & B, STRUCT, TRANSFERENCES	198301
RETINALS, LYS-	192015
SCHIFF BASES, RAMAN SPECTRA	187191
RETINOIC ACIDS, 4-OXO-, SYN	187464
RETINONE ALDS, B-, ESTERS, ET	191721
RETRODIOLIC ACID, RXN, SULFENE EXTRUSION	187669
RETRODIOLS-ALDER RXN, SYN OF FULVENES & FURANS	193647
RETROTRONECINE, ALKALOID, STRUCT	189248
RETULINE, ALKALOID, N-OXY-, ISOLN & STRUCT	189452
RETUSIN	193077
ISOFLAVONE, & DERIVS, STRUCT	195122
QUINOIDAL CONSTIT, DALBERGIA RETUSA	192732
REUNION VETIVER, SESQUITERPENES	198315
REVERDIN RXN, REARR NO2-5-HALO-8-HYDROXYL	185556
RHAMNORANOSIDES, 2-NHAC-TRI-O-AC	189277
RHAMNOSIDES, EPIMERISATN TO CHINOVOS	185556
2-DEOXY-, 1-(3-DIGITOXIGENIN)-	195494
RHAMNOSIDES, ME 2-(2-(2-NO2-PHCO)- THULIA PLATA	189555
RHIZANILIN, ALKALOID, STRUCT	192841
ALKALOID, STRUCT	187432
RHIZAZIA STRICTA, ALKALOIDS	189800
RHEUM RHAPTOICUM, STILBENE GLUCOSIDE	189801
RHIZODIOLINE, AMINO ACID, ANTIMETABOLITE	185656
DI-H-, AMINO ACID	194328
RHIZOBILIUM JAPONICUM, AMINO ACIDS	194327
AMINO ACIDS	194328
AMINO ACIDS	194328
RHIZOMA RHEI, GLYCOSIDES	194328
RHIZOPUS ARRHIUS, SCILLARENINS	186887
SCILLARENINS	186888
RHIZOPUS JAPONICUS, FUNGICIDE METABOLITES	186888
RHODANINES, RHO-	188130
RHODANINES, RHO-	192978
ARYL-ALKYLIDINE DERIVS	192384
ARYLTHIOUREIDO-	185767
IMIDAZOPYRIDINE DYE	186600
MERCYANINE	187722
MERCYANINE	194611
3-ARYL(ALKYL)-	191399
5-(THIONAPHTHENE-3-METHINE)-	186121
5-ARYLDENE-3-HALO-ME-	195403
5-5-ALKYLENES BIS-	197444
RHODINOSE, CARBOHYDRATE, SYN	187611
RHODODENDRON VACCINIUM, DITERPENES	193239
RHODODENDRON V. V.1	191147
RHODODENDRON MACROPHYLLUM, STEROIDS	198633
RHODOLAPINONE, RHO-	191147
RHODODENDRON JAPONICUM	193239
V.V.I. & VII. DITERPENES, STRUCT	191147
V.V.I. STRUCT	193239

PHODOLAMINOMETRIN, ANTHRAQUINONE, ISOLANT & DERIV	193966
RHODOPHOS, CHROMOPHORE BOND	187191
RHODOTURILIC ACID, AMINO ACID, SYN	193569
RHODOTURILIC ACIDS, D LABELED	194131
RHOEAENE, ALKALOID	192490
ALKALOID	195944
ALKALOID, RELATED CPDS	191230
ALKALOID, TOTAL SYN	186057
ALKALOID, TOTAL SYN	197354
RHOEAENINE, ALKALOID, HOFMANN DECATIN	195944
RHYNCHOPHYLLINE, ALKALOID, TOTAL SYN	192728
RIBITOLS, 1,4-AHYDRO-2,3-ISOPROPYLDENE- 1,5-DEOXY-, DERIVS	197472 189367
1,5-DI-O-BZ-2,4-O-(BENZYLIDENE)(METHYLE NE)-, 3-O-ACYL DERI	185722
RIBOPHOSPHODIHYDROXYN- 7-CL	194514 192880
RIBOFLAVINS, BIOSYN	193201 197403
PHOTODE GRADATION 8A(NA)-BZ-HISTIDYL(3)), DERIVS & SYN	190505 191271
RIBOFURANOSIDES, A-D, 1-(2-SUBST-ETHYNYL)- TRI-O-BZ-1-SUBST- 1-(1-SUBST-IMIDAZOLYL)-1-DEOXY-, & DERIVS	188407 185694 194741
1-ETHANYL-2,3,5-TRI-O-BENZYL-, SYN	191095
1,2-ISOPROPYLDENE-5-O-TOSYL-, SOLVOLYSIS	187751 190915
1,2-O-ISOPROPYLDENE-3-C-ME- 1,2-O-ISOPROPYLDENE-3-O-ME-5-SUBST- 1,2-O-ISOPROPYLDENE-3,4-DI-AC-O- 1,2,5-TRI-O-AC-3-ACETAMIDO-3-DEOXY-, NEW SYN	190888 194151 197655
2-DEOXY-, DERIVS	195739
2-OXOPYRAZINE DERIVS	188061
2,3-O-CO-5-O-COOET-1-SUBST- 2,3-O-ISOPROPYLDENE-5-O-TETRA-H- PYRANYL-, NEW SYN	196713 196810
3-NH2-3-DEOXY-3-C-CH2OH, NUCLEOSIDE DERIVS	188544
3-O-AC-5-DESOXY-O,1,2-ISOPROPYLDENE, SYN	193316
RIBOFURANOSIDES, B, 4-CL-PYRAZOLO(3,4-B)PYRIDINYL- ME-5-CARBAMOYLPIRIDINIUM-5- DEOXY-, PYRVL, DESOXY-, SYN RXN ACETALS	188320 190500 192740 189593
2-DESOXY-, PYRIDAZINYL DERIVS	196063
RIBOGLUCOFURANOSIDES, 1,2/5,6-DI- CYCLOHEXYLDENE-	194533
RIBOHENOPURANOSIDES, 1-, 1,2,3-TRI- DEOXY-	197941
RIBOHENOPURANOSIDES, ME, 2-DEOXY-3,5, 6-TRI-O-(4-NO2-BZ)-, DERIVS	187742
RIBOHENOPURANOSIDES, ME, 2-DEOXY-3,5, 6-TRI-O-(4-NO2-BZ)-, DERIVS	186808
1,6-ANHYDRO-3-BR-4-O-SUBST-2,3- DIDEOXY-, 2-DEOXY-3-C-ME-, SYN & DERIVS	187750 190700
3-DEOXY-, SYN FROM-DIANHYDROALLOHEX OPYRANOSES	185639
RIBOHENOPURANOSIDES, ACETAMIDO-, ME-SO2- 3-DEOXY-, BIS CPDS, DERIVS	190130 191764
RIBOHENOPURANSIDULOSIDES, ME, 6- DEOXY-2,3-C-ME2-	187611
RIBOHENOPURANSIDULOSIDES, 3-, SYN & DERIVS	194555
RIBONOLACTONES, 1,4-, 2,3-O-PHCH, NEW SYN	193201
RIBONUCLEASES, TI, SEQ, 48-80, SYN TI, STRUCT TI, STRUCT & FUNCTION	190978 187601 185791
RIBONUCLEOSIDES, CYTOKININ	191410
RIBOFURANOSIDES, 2-OXOPYRAZINE DERIVS	188061
RIBONUCLEOTIDES, 5'-DERIVS & 2'(3')-5'- HOMOLOGO DERIVS	185441
RIBONUCLEOTIDES, DEOXY-, D(T-G-A-C-G) & D(T-T-T-A-G) DEOXY-, NEW SYN	192621 191474
RIBOPURANOSIDES, BENZOTRIAZOLYL-, ME, 2-C-SUBST-3,4-O-ISOPROPYLDENE- ME, 2-DEOXY-2,4-DI-SUBST-3,4-DI-O-AC- 3,4-O-ISOPROPYLDENE-2-SUBST- RIBOSES	185871 198110 190899 190911
2(3)-DEOXY-, DERIVS 3-NH2-3-DEOXY-, SYN & DERIVS 5-ME-SULFOXIDE, & TMS	187233 187611 196255
RIBONUCLEOTIDES, N-(PURIN-5-YLCARBAMOYL)-L-THREONINE, C-14 LABELED 2-OXO-PYRIMIDINYL	192333 197939
RIBOSOMES, BINDING OF T-LABELED OLIGONUCLEOTIDES RIBOSOME METABOLITE, O-D-ME-, C-14 LABELED	185566 189278
RICINOLEIC ACIDS, AMIDES, RXN NH2CH2CH2NH2 RICINUS COMMUNIS, PYRIDINIUM OXIDASE, MULTIPLE ENZYMES	197088 187331
RING ENLARGEMENT RXN, BENZOTHIADIAZ 3- RISTOMYCN, HYDROLYSIS RISTOMYCINIC ACIDS, PEPTIDES CONSTI RITTER RXN, NITRILES & DIOENIC FATTY ACIDS NITRILES & MONOENIC FATTY ACIDS REVERE, STEROIDS & PODOCARPIC ACIDS	189500 197170 197171 197171 197631 197631
STERIODS, 5,6-EPOXY- 3B-ACYL-NH2-DELTA(5)-, STEROIDS	195000 192116 191217
RNA, ASPARTATE TRANSFER, COMPLETE SEQUENCE ASPARTATE TRANSFER, PARTIAL SEQUENCE C-14 LABELED F-MET-TRANSFER-, C TO U CONVERS PEPTIDYL TRANSFER ANALOG SEQ, BACTERIOPHAGE R17, P-32 LABELED	189992 189992 189992 189992 191864 190706
TYR TRANSFER, COMPLETE SEQ	195335
TYR TRANSFER, NUCLEOTIDE SEQ	195335

(CONTINUED)	
28 S, NUCLEOLAR & RIBOSOMAL, NUCLEOTIDE SEQ	193666
4,5-NUCLEOTIDE SEQ, P-32 LABELED	193666
ROBUSTIC ACID, COUMARIN, SYN	189777
ROBUSTONE, ISOLAVONE, SYN	192825
ROCEANIN, DEPSIPEPTIDE	197191
ROCELLA CANARIENSIS, TETRAPEPTIDES	197191
ROCELLA FUCIFORMIS, CHROMONES	190530
ROSA DAMASCENA, DAMASCENONE, SYN	186044
ROSADIENES, 5(10), 15-, 8-EPI	194161
ROSEANES, DITERPENES, SYN & INTERMEDS	189211
ROSE OXIDES, NEW SYN	187944
ROSEINS, II, METABOLITE	187424
ROSEY, CYNARIN, CAROTENOID, & DERIVS	194877
ROSMARINUS OFFICINALIS, FATTY ACIDS	186444
ROSTRATINE, ALKALOID, & DI-H DERIV	198624
ROTXANE CPDS, SYN	189264
ROTXANES, HIGH MEMBERED, SYN	198335
ROTONE, C-14 LABELED, PHOTODECOMP	
OSTIN DERIVS	195054
ROURGINES, D, ALKALOID, TOTAL SYN	194124
ROURXES, 9-HO-, DERIVS, NEW SYN	188141
RUBAZOIC ACIDS, RXN RMGX	192928
RUBIAZONIC ACIDS, BIS-(1,2,3-TRI-HO-PR)-RUBIODEXIM	198604
RUBIPEIDE, SEQ	191864
RUBROTHIOL, A-1,19 SEQ, SYN	193511
RUBRENES, PHOTOOXIDES	192116
RUBRENOLIDE, CONSTIT, NECTANDRA RUBRA	19282
RUBROTORIARIN, METABOLITE	187264
RUBRYNOLIDE, CONSTIT, NECTANDRA RUBRA	19282
RUGULOSIN, ANTHRAQUINONE ANALOG, STRUCT	189764
RUMEX OBTUSIFOLIUS, BIOSYN & METABOLISM ANTHRAQUINONES	187333
RUNGIA REPENS, FLAVONOID GLYCOSIDES	188611
RUPESTROL, SESQUITERPENOID	185800
RUBROGENIN, SPIROSTAN SAPOGENIN	190522
RUSCOCININS, 23-NITRIMINE	185464
RUTA GRAVEOLENS, COUMARIN, SUBERENONE	188964
RUTA OREOJASME COUMARINS	195123
RUTA PINNATA, COUMARINS	195131
RUTACEAE, LIMONONES & COUMARINS	188611
RUTINEMIN, DECA-CL-, X-RAY	18842
RUTINOSIDES, CHRYSIN-7-	187335
SABANDINONE, COUMARIN	195131
SABINA KETONES, SYN	198564
SABINENES, HYDRATE, SYN	198564
SABINYL KETONE, BICYCLIC TERPENE, NEW TOTAL SYN	195655
SACCHARIDES, GLUCOSIDES, HALIDES	188844
HEPARIN, SYN	19547
N-SUBST-AMINOSACCHAROSES	195644
SACCHARIN, 5-35 LABELED	196164
SACCHARINOLIDES CEREVISIAE, METABOLITES	196794
STEROLS	190704
SACCHAROSES, N-SUBST-AMINO	195644
SAFLOWERS, STERIOD CELLULOBIOSIDE	193704
SAFROLES, AXYLAMINO-ME	188724
SAFRORIN, C-14, SACCHARIN CONSTIT	188664
SAHARANFLAVONES, HEPTA-O-ME, SYN	198104
SALAMANDRA MACULOSA TAIWANA, ALKALOIDS	194864
SALICITRIN, GLUCOSIDE, STRUCT	186445
SALICYLALDEHYDES, 4-ARYLAZO-, OXIMES, AMIS	19297
SALICYLIC ACIDS, ESTERS, PH, 3,5-DI-NO2	191908
SALICYL ALCOHOLS, CYCLODEHYDRATN	194924
SALICYLALDEHYDES, HALO-NITRO-, SYN	194422
RXN MENGs	196284
3,5-DI-SUBST-	19717
4-PHENYLAZO-	19714
5-NO2-, SCHIFF BASE RXN	187833
SALICYLAMIDES, N-OCTADECYL-N,4-DI-SUBST-	186933
SALICYLIC ACIDS, BO4 COMPLEXES, TETRA-BU-N SALT, ELECT REDN	196444
DERIVS	197604
ME, COC03 DERIV, ETENINE	186533
ELIMINATN	195333
RXN BORON SULFIDE	188181
3-N-AC, SYN ACTINOMYCIN ANALOGS	196333
3,5-DI-BR-4-MEO-	198704
4-NCs-, ESTERS	187084
4-NH2-	187084
5-ACO- & 3-CL-5-ACO-, SYN	188744
SALICYLIDENECANILINES, 5-ME-, SUBST-, HYDROLYZABLE	188744
ETHYLENEDIAMINE, BIS-, RXN VO(O)ET3	196324
2-HO-PR-N, RXN VO(O)ET3	196324
SALICYLIDENECANILINES, N-TERPENYL-, & 3,5-DIHALO-	186445
SALIX PURPUREA, GLUCOSIDES	197424
SALMONELLA TYPHIMURIS, PEPTIDES, SEQ, TRYPTIC	197284
SALISOLINIDE, ALKALOID, DE-H-ABIETIC ACID DERIV	190233
SALISOLINE, ALKALOID, T LABELED	187334
SALISOLINOL, ALKALOID, SYN	195224
SALICYL CATIONICALS, NEW SYN	188644
SALURETIC ACTIVITY	187654
SALVIGENIN, FLAVONE, ISOLATN	189784
SAMANDARINIS, STRUCT	194864
SAMBUCUS NIGRA, NEW ACID FROM SEED	192654
SANDARACOPIMARIC ACID, DITERPENE, 3B,5-DIHYDRO	188594
SANDORICUM INDICUM, TRITERPENES	198644
SANGUIDIMERIN, ALKALOID, STRUCT	198484
SANGUINARIA CANADENSIS, ALKALOIDS	198484
SANGUINARINE, ALKALOID, 6-ACETONYL-DI-H-	196533
SANSSEVERIJA, SAPOGENINS, STEROIDS	18997
STERIOD SAPOGENINS	190624
SANSEVERIGIN, SPIROSTAN SAPOGENIN	190624
SANTALENES, A & B, SESQUITERPENES, SYN	196764
A & B, SESQUITERPENES, SYN	192533
SANTALIN, PER-ME ETHER, STRUCT	192533

SANTALININS, A PIGMENT, STRUCT & D	
LABELLED	1964S
SANTOLALS, B-DI-H, SYN	1929Q
SANTOLIN ALBUM	
HOMOSPERMIDINE, BIOSYN	1912N
SESQUITERPENES	1929J
SESQUITERPENES	1932T
SANTOLINA ALCOHOL, MONOTERPENE,	
CONFIG	1875A
SANTONINATRIUM, SYN *	1860T
SANTONIN, CHEMISTRY & RXN PX3	1875I
SANTONIN, A, ALKALOID, SYN OF NOVANIN	1936A
SANTONININS,	
A, TETRA-H, OXIME, REARR	1896E
PX1S	1875I
SAPOGENINS	
DIOSCOREA TOKORO	1917T
GINSENG	1868A
GINSENG SAPONINS	1949A
PLATYCODON GRANDIFLORUM	1975Z
PLATYCODON GRANDIFLORUM	1975Z
PROTOPANAXADOLIS, ISOSEDYDRO-	
DERIV	1971R
STERIODS, SANSEVIERIA TRIFASCIATA	1899T
STERIODS, YUCCA GLORIOSA	1946T
23-NITRIMINE-SPIROSTAN	1854E
SAPOGENOLS,	
CAMELIA SASANGUA	1949J
MADHUCA LONGIFOLIA	1928B
FRIULIUM GIGAS PLANTS	1987I
STRAX JAPONICA	1928S
SAPONINS,	
AKEBIA QUINATA	1987J
BERSAMIA YANGAMBISIENS, ISOLIN	1892B
GINSENG	1868A
POLYGLYCIDES RB1,RB2,RC, HYDROLYSIS	1949A
POLYGLYCIDE PH1,L	1932C
POLYGALA SENEGA	1900A
RIBOSE CONTAINING	1972E
WITH ANTITUUMOR ACTIVITY, FROM	
ENTADA PHASEOLOIDES	1873J
YUCCA SCHOTTII, ISOLIN	1977N
SARCOSINAMIDES, 2-C-VINYLL-, CYCLIZATN	1956A
SARCOSINES,	
ANHYDRIDES, 2,2,5,5-TETRA-MEO-	1985Z
ANHYDRIDES, 5-OXO-, 2-DI-MEO-	1985Z
CYCLOTRAPETIDES	1897S
DODECYLAMIDE, POLYMER	1925I
ESTER, 4'-NO <sub>2</sub> -BZL, N-NO-	1940C
N-LAUROYL-, DERIVS, NEW SYN	1901J
TRIS-(HO-ME)-, COMPLEXON	1924I
SARCOSTIN, AGLYCONE CINNAMOYL	
NICOTINOLYL ESTER,	1949A
SAROTHAMNUS PATENS, ALKALOIDS	1869I
SARSAPAGILLA, 23-NITRIMINE	1854E
SASSAFRAS ROOTS, CONSTIT	1885E
SAUPIRIN, SESQUITERPENE	1882Z
SAUSSUREA NEOPULCHELLA, SESQUITERPE	
NES	1882Z
SAXALIN, FLUOROCARMIN	1882J
SAXITOXIN, NEUROTOXIN, STRUCT & D	
LABELLED	1878A
SCAPANIA UNDULATA, DITERPENOIDS	1864J
SCAPANIN, DITERPENOID	1864J
SCOLETIUM NAMAQUEENSE, ALKALOIDS	1867G
SCOLETIUM TORTUOSUM, ALKALOIDS	1867G
SCOLETIUM, ALKALOIDS	1947N
SCHIFF BASES,	
ANILINES, SUBST- & BENZALDEHYDES, 4-	
MEZN-	1922T
ARYL-, CARBAMOYL-ME-	1887Z
ARYLDENE-AMINO-IMIDAZOLES	1890T
BENZALDEHYDE-NITROGEN MUSTARDS	1980S
BENZOPYRROLIZINES	1977E
BENZOQUINALDINIUM	1885T
BITHIOPHENE	1885T
CARBAZOLE DERIV	1854E
OCCIDIOSTATIC ACTIVITY	1890E
ELECTRIC CONDUCTANCE	1875E
FLUORENES	1931I
FROM SALICYLALDEHYDE	1865S
FURAN, THIOPHENE	1871A
N-ARYLSULFONAMIDE DERIV	1963A
PYRIDINES, 2-AMINO-	1956J
TERTIARYDIENE AMINES, RAMAN SPECTRA	1874E
RXN AMINES	1916J
RXN EPOXIDES	1868S
RXN H <sub>2</sub> O <sub>2</sub> AND NITRILE	1893A
RXN NITRILE OXIDES, NITRILES	1962E
RXN THIOLS	1900T
SUBST-BENZYLIDENE (4-BR-C <sub>6</sub> H <sub>4</sub> O)-ANIL	1887E
SYN	1888T
THIOACETANILIDE DERIV	1953Z
UNSATD, MICHAEL CONDENSATN	1954S
2,4,6-TRIOXO-HEPTANE & ETHYLENEDIAMI	
NE	1970S
5-AMINOPYRIMIDINE DERIVS	1947A
SCHISTOSOMICIDAL ACTIVITY	
(1907T)	
(1940Z)	
(1971Z)	
(1971A)	
(1957I)	
SCHISTOSOMICIDAL ACTIVITY, POTENTIAL	
SCHIZOKINEM, & ET ESTER, IRON-	
TRANSPORT CPD, ISOLATN	1877I
SCHMIDT REAG.	
CAMPHORS	1875T
SPIROSTENES, 4-, 25R, 3-OXO-	
SCILLAREMS,	
OPENSTAT	1868E
STRUCT	1868E
SCLAEREOLS, 8-AC- DEHYDRATATN	1960E
SCLENOTHIAMMINES,	
DERIVS & SYN, STEREOCHEM	1872T
TETRA-H-, DERIVS & SYN	1872T
SCLETHIAMS,	
DERIVS & SYN, STEREOCHEM	1872T
TETRA-H-, DERIVS & SYN	1872T
SCLEROTOQUINONES, TETRA-H-, DERIVS &	
SYN	1872T
SCOOPY RXN, ALKENES, HO DERIVS, SYN	1988E
SCOPOLAMINE, C-14 & T DOUBLY LABELED	1914I
SCOPOLAMINES, N-OXIDE, STEREOCHEM	1856E
SCOPOLETIN, 4-C-14 LABELED, & DERIVS	1905S
SCOPOLIN, CUMMARIN, C-14 LABELED	1905S
SCOTOPHOBIN, PEPTIDE, STRUCT, ANALOGS	
(1957T)	
SCUTELLARIA GALERICULATA, FLAVONO-	1926B
SCUTIA BUXTIFOLIA, ALKALOIDS	1858E
SCUTIANINS, A & B, ALKALOIDS	1858E



ACALDEHYDES, CYCLIC ACETALS, & R2NC2H DERIVS	190415
BACVOYL CHLORIDES, RXN PHENOL	192711
CALONIC ACIDS, A,B,C,D, DERIVS & SYN, NEW STRUCT	187263
COALKYLATION RXN, NEW RXN	195208
COANDROSTANES	
2,3-17B,2,3-TRI-OXO	190788
8,9-5A,8,9,11-TRI-OXO, CYCLIZATN	186376
COANDROSTYNES, 4,5-, 3-, 5-OXO-17B-ACC. SYN	187681
COCHOLESTENES,	
3-AC0-5-OXO, SYN	186088
3,4-, 4-, 3-CH4-ME	196172
9,10-1,7-11-DI-HO-23,24-DI-ME-9-OXO-22,23-METH	189250
ECYCLOANDROSTANES, 5,10-, 5,19-, DERIVS	191187
ECODAPHNIMPHYLIN, ALKALOID	191203
ECODINE, ALKALOID, C-14 & T LABELED	187847
ECOSTEROSTERONES, 8,14-1,3,5(10)B, 9,10-1,7-7-DI-ME	185755
ECOSTEROLS, 9,11-, MARINE STERIOD, STEREOCHEM, & DERIVS	189255
ECOLANOSTANES, DERIVS, SYN	191746
ECOLADANOSINE, ALKALOID, N-CN-1-HO-	
ECOLOGANIC ACIDS, BIOSYN, C-14 & T LABELED, DERIVS	195645
ECOLUPADIENES, 3,4-, 4(23),20(29), 3-28-DI-COOH-, ESTERS, ME	186141
ECOLUPANES, 3,4-, 3,28-DI-COOH-, ESTERS, ME	190132
ECOLUPENES, 3,4-, 4(23)-, 3,28-DI-COOH-, ESTERS, ME	190132
ECORANDROSTANES, 3,5-, 4-, 3,5,17-TRI-HO-3,5,17A-TETRA-ME	186944
ECORCHOLESTANES, 3,5,4-, 3-OXO-	196172
ECORCHOLESTANEOIC ACIDS, CXIME-DEHYD	190441
ECORCHOLESTENOIC ACIDS, CN-	190441
ECORFRIEDELANES, 3,4,3-, 2-OXO, 2,4-4-TRI-D	196438
ECOROSPIROSTANOIC ACIDS, ESTERS, ME, 9,12-, 11-, 3B-4O-9-OXO-	190772
ECOLEANENES, 3,4-, 4-, 19B-EPOXY-, DERIVS	192293
ECOPENACILLINS,	
1,2-, NEW SYN	198107
1,2-, OXIDATN	198260
ECOPREGNENES, 16,17-, 5-, 16-CHO-1-COSTEROIDS	190843
DOISYNOLIC ACID & DERIVS	198140
NEW RXN, WITTIG REARR	192810
ECOTRITERPENES, 3,4-, ISOMERIZATN	192253
ECRETIN, SYN	195447
ECRETINS, SYN OF SEQUENCE 1-6	186037
ECURIGURICA SUFRUTICOSA, ALKALOIDS	193147
EDVATIVE ACTIVITY	
ELENANTHOL, 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,44	186945
ELENANTHOL, 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,44	186763
ELENANTHOL, 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,44	188047
ELENANTHOL, 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,44	195165
ELENANTHOL, 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,44	195166
ELENANTHOL, 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,44	197198
ELENANTHOL, 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,20	

## SELEN

<b>SELENONES</b>	
ARYLSULFINIMIDO-DI-ARYL-	194517
BIS-(2-OXA-4,6,6-TR-NO2-NO-6-SUBST-4-AZAXEYL)-	198181
<b>SELENIUMUM CPDS, YLIDES, SYN</b>	
<b>SELENIOPHENES,</b>	
4-AMINO-ALCOHOL DERIV	194601
BENZOTRIAZOLIUM DYE	198187
DI-SUBST-	192412
MONO- & DI-SUBST-, SYN & NMR	187385
MONO(DI-CN) SYN OF HETEROCYCLIC CPDS	191486
PROPILOYL, RXN THIOL	187139
TR- & TETRA-SUBST-	193428
2-(1-HO-2-NR2-E-5-SUBST-, SYN	194601
2-CHO(AC)-3-HO- SYN	192412
2-MEO-3,5-DI-NO2-, MEISENHEIMER COMPLEX	193166
2-THIENYL-ME-, SYN	196074
2,5-DI-SUBST-	191237
<b>SELENIOPHENOSINDOLEQUINONES(3,4-F)-</b>	
4,8-	195448
<b>SELENIOPHENOPYRIDINES(2,3-C), ALKYL-</b>	
<b>SELENIOPHENOPYRROLOBENZIMIDAZOLES(3',4'/3,4')(1,2-A), 1,3-DI-PH-10-H-</b>	
<b>SELENIOPHENOPYRULYUM(2,3-C) CPDS, NEW SYSTEM</b>	
SELENIOPHENAZOLES, 1-AC-	185669
SELENUOURES, N-BU-NI-SUBST-	198459
<b>SELENIOPHENOSULFURANOQUINONES(3,4-F), SYN</b>	
<b>SELINADINES, (4,14/7(1)), 9-HO-, &amp; DERIVS, LABELED</b>	
SELENIN VAGINATUM, FLAVONES	198343
<b>SEMBENZENES, HEXADIENES, 2,5-, 1-(DI-CL-METHYLENE)-4,4-DI-SUBST-</b>	
<b>SEMBULVALENES,</b>	
<b>ANALOGS, SYN</b>	
ELECTROPHILIC ADDN	188472
OCTA-ME-, OZONE DEGRADATN	190721
SYN	190110
<b>SEMICARBAZIDES,</b>	
ACYLAMINOETHYL-BENZENESULFONYL-	190611
1-ARYL-4-BU-( & -PH)-	185914
1-COOET-4-AR-, SYN & DERIVS	190941
1,2-(2,4-DI-NO2-BENZYL)-	193667
1-DI-ME- 1,4-DI-SUBST-	195279
2-ME-, NEW SYN	196988
4-ALKYL-, DERIVS	190942
4-ME-4-MEO, SYN	190932
4-MEO, SYN & DECOMPOSITN	190932
<b>SEMICARBAZIDES,</b>	
BIPHENYLPHOSPHORANE, AC DERIV	192906
ISATIN, CONVERS	196017
PH-GLYOXYLIC ACID ALDEHYDE, CYCLIZATN	192769
QUINOLYLBITHIOPHENE	193588
TRIAZOLCARBAZOLE SYN	190153
4-AR-, SYN & DERIVS	190941
4-BU-, BENZOQUINONE	185914
<b>SEMICARBAZONUM CPDS, TSO, 1,1,1-TRI-ME-4-SUBST-</b>	
<b>SEMICORRINS,</b>	
NEW SYN	195160
SEMIIDONES, ALIPHATIC, SYN & ESR	197061
SEMMILER-WOLFF RXN, AROMATIZN CYCLOHEXANONE OXIMES	193249
<b>SEMPERVIVUM RUTHENICUM, FLAVONOIDS</b>	
<b>SENDAVERINE, ALKALOID, RXNS</b>	
SENECIC ACID, BIOSYN, C-14 LABELED	190119
SENECIO PLATYPHYLLUS, ALKALOIDS	190853
<b>SENECIO SILVATICUS, FURANOSSESQUITERPES</b>	
NE	186753
<b>SENECIO SWAZIENSIS, ALKALOIDS</b>	
SENECIOS, ILLAECANIN, STRUCT	189452
SENECIO SINGNIFICUS, ALKALOIDS	191019
SENICIONIA, ALKALOID	191019
SENKIRKINE, HO-, ALKALOID, ISOLATN	196393
SEPIAPTERIN, SYN	188920
SEQUIRINES, C, TRI-ME-, NEW SYN	196800
SEQUIRINS, B, TRI-ME- ETHER	186374
<b>SERINES</b>	
& ME ESTER, & B-CL ANALOG, D & T LABELED	186637
ESTERS, ET-, B-SUBST-N-FORMYL, SYN	192234
ESTERS, ME-N-BZ-AR-	188796
ESTERS, 4-NO2PHCH2, 3-O-HEXOPYRANO	195594
SYN	195977
N-(2-HO-83)-, DERIVS	186444
N-AC- & N-MALONYL-, C-14 LABELED	186655
N-PROTECTED FOR PEPTIDE SYN	194818
O-XYLOPYRANOSYL-, C-14 LABELED	187366
C-18 LABELED & TMS DERIV	197540
PH-NA-	192029
2,3-DI-PALMITOYLPHOSPHATIDYL-, C-14 & T LABELED	196596
SERPENTININE, ALKALOID, STRUCT	187345
SERRATINES, 21-MEO-SUBST-, & 21-EPI-	187345
<b>SERRATIMES,</b>	
3,21-DI-HO-, DERIVS	195629
3,21-DI-HO-	196381
SERRATULA SODGIANA, STEROIDS	188236
SESELI TENUISECTUM, COUMARINS	192672
SESELIN, CHROMENE NATURAL PROD, SYN	186563
SESELIOPHORIN, DI-H-FUROCOUMARIN	188232
SESELIOPHORIN, DI-H-FUROCOUMARIN	197949
SESELIQUERCHEN, SESQUITERPENE	197949
SESEQUIFULENENES, 1,2-BIS-MECO2-, NEW RXN	189007
<b>SESQUIROSE FURAN, FURANOSSESQUITERPENE</b>	
<b>SESQUITERPENES,</b>	
A & TRANS-BERGAMOTENE	187484
ACHILLEA AGERATUM	191155
ACHILLEA AGERATUM	198650
ACHILLEA SIBIRICA	186449
ACORUS CALAMUS	186759
ALCOHOLS, TAIWANA CRYPTOMERIOIDES	194982
ANIBU, HOSTMANNIANA	191416
APLYSIA KUROIADI, SYN	190090
ARTEMESIA TRIDENTATA	188664
ARTEMESIA FRIGIDA	190106
ARTEMISIA SANTOLINA	192784
ASARUM CALLESCENS	194982
BALDWINI ANGUSTIFOLIA	191546
BILOBALIDE, GINKGOIDES	195487
BIOTA ORIENTALIS	191370
BISABOLANONE, & DERIVS, NEW SYN	194487
CARYOPHYLLENE, BIOSYN, C-14 LABELED	189290
CENTAUREA HYRACINICA	197268
CENTAUREA REPENS	189213
CENTAUREA MELITENSIS	192749

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(CONTINUED)	
SEQUISTERPENES,	
CHAMAECYPARIS NOOTKATENSIS	189813
CHRYSANTHEMUM FLOSCULOSUM	190634
CONSTIT FINNISH TANSY OIL	187117
COPACAMPHOR & YLANGOCAMPHOR, SYN	196768
DAUCUS CAROTA	135877
DICTYOPTERIS ZONARIOIDES	189282
DIOLS, ACRUS CALAMUS	188994
DIOLS, PICEA AJANENSIS	188225
ENHYDRA FLUCTUANS	191666
EUDESMANE CLASS, NEW SYN	195826
EUDESMANE, TOTAL SYN JUNENOL	194485
EUPATORIUM CANNABINUM	191299
EUPATORIUM FORMOSANUM	191547
EURYOPS OTHONNOIDES	198346
EURYOPS SPECIOSISSIMUM	198346
FERULA	197283
FERULA GRIGORJEVI	197267
FERULA OPODEA	198247
FERULA OPODEA	192685
FRULLANIA TAMARISCI	193378
FUTRONOLIDE, STRUCT	197170
GURJUNENE, PHOTOOXIDN	187548
HEDYCARVYL, SYN	188383
HYA FRUTESCENS	191420
JUNIPERUS RIGIDA	198646
LACTARIUM VELLEREUS	190286
LACTONE, CENTAUREA HYSSOPIOLIA	193169
LACTONE, ENCLIA VIRGENSIS	187355
LACTONE, FEROPIDIN	190222
LACTONE, HELENIUM AUTUMNALE	189292
LACTONE, ARTEMISIA CARRUTHII	189292
LACTONES, ARTEMISIA ARBUSCULA	188794
LACTONES, ARTEMISIA CAUCASICA	188223
LACTONES, ARTEMISIA LUOVICIANA	192898
LACTONES, ARTEMISIA SUBLESSINGIANA	188242
LACTONES, CYNARA SCOLYMUS	186286
LACTONE, CREMATIUS ELAEAGNUS	191216
LACTONES, LIRODENDRON TULIPIFERA	197005
LACTONES, SMYRNIUM OLUSATRUM	185813
LASERPITILUM SILBER	192289
LAURUS NOBILIS	186349
LAURUS NOBILIS	186350
LONGICOLANOL DERIVS	192548
LONGIFOLENE DERIVS	192549
LONGIPINENES, A-, SYN	189445
MELAMPODIUM LEUCANTHUM	188956
MELAMPODIUM LEUCANTHUM	188957
MYOPORIUM DESERTI	195975
MYOPORIUM DESERTI	195976
NEW SYN, EUDALENES	188377
NICOTIANA TABACUM	192020
PETASITES	195624
PETASITES HYBRIDUS	198648
PETASITES JAPONICUS	186860
PERALPYSILLA SPINIFERA	197300
REUNION VETIVER	198315
SANTALUM ALBUM	192933
SANTALUM ALBUM	193273
SAUSSUREA NEOPULCHELLA	188222
SIDERITIS CANARIENSIS	189212
STREPTOMYCES FRADIAE	187347
TALASSIA TRANSILENSIS	190229
THUJA OCCIDENTALIS	190107
THUJA OCCIDENTALIS	190116
THUJA OCCIDENTALIS	191765
THUJA OCCIDENTALIS	191840
THUJOPSENE, ACETYLATN	188374
THUJOPSENE, ACID-CATALYSED	
ISOMERIZN	188373
THUJOPSENE, REARR	188375
TRICHODERMA VIRIDA	193138
TRICHOTHECENUM ROSEUM	198263
TRICHOTHECENUM ROSEUM	198264
VALERIANA ALCALOID	197949
VETIVERIA ZIZANOIDES	185800
ZIERIA MACROPHYLLA	191707
ZIZANE-TYPE, SYN	196722
ZIZANE, TOTAL SYN	195755
SESSUQUITERPENOID, EPIGULOXIDE	198481
SESSUQUITERPENES,	
CUBEENES-A, TOTAL SYN	196714
CURCUMA ZEDAIRA	193250
GLECHOMA HEDERACEA	193537
GUAIAXIDE	194981
GULOXIDE	194981
HELICOCASIDIUM C-14 & T LABELED	186750
HELICOCASIDIUM MOMPA	190685
HELICOCASIDIUM MOMPA, C-14 & T LABELED	186750
KETONES, EREMOPHILA MITCHELLI	186696
LACTONE, BAHIA OPPOSITIFOLIA	187346
LIXOLIDE	190482
NARDOSCHY CHINENSIS	192022
NOOTKATONE, SYN, ANALOGS	193477
PTERIDIUM AQUILINUM	190047
TRICHOTHECANE, SYN INTERMED	196734
TRICHOTHECENUM ROSEUM	193155
TUTIN, C-14 & T LABELED, BIOSYN	193592
TUTIN, C-14 LABELED, SYN FROM	
COPABORNEOL	193591
VERBESINA RUPESTRIS	185801
SESSIFLORINE, ALKALOID, NEW STRUCT	185805
SESSITERPENES,	
CHELANTHES FARINOSA	185816
CHELANTHES FARINOSA	196923
ICRINA OROS	188194
LOBARIA RETIGERA	198301
SETOCLAVINE, C-14 & T LABELED	192033
SEWARIAN, ALKALOID, N-MEI DERIV	191124
POLY ATTRACTANT ACTIVITY, POTENTIAL	189443
SESSITERPENE, SYN	196700
SHAMORELLIN, C-13 LABELED	195134
SHIKIMIC ACIDS,	
C-14 & T LABELED, BIOSYN	195074
C-14 LABELED	186464
5-ENOLPYRUVYL, D-C-18, T LABELED	185572
SHINGONOL, A, STRALONE DERIV	186834
SHINGONOLINS, A, TECTAL & D LABELED	
DERIVS	197560
SHOREA ALUMINATA, TRITERPENES	196518
SHOREA RESINA-NIGRA, TRITERPENES	196518
SHOWDOMYCN,	
ANTIBIOTIC	191368
ANTIBIOTIC, OXIDATN PRODS, C-14 LABELED	195080
SHYBUNONE, TERPENE, SYN FROM SANTONIN	187966
SILIC ACIDS, 3-CYTIDINE-MONOPHOSPHAT	
C-14 LABELED	197288
SILICACETIC ACID	197136
SIBIROSAMINIS, ANTIBIOTIC, SEPARATN	190223
SIBIROSAMINIDES, ANTIBIOTIC, STRUCT	190223

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SICCANIN, ANTIBIOTIC, RXNS	187955
SICANONCHROMENES, A SYN	
C.D.F.G.H. STRUCT	187951
E. RXNS	187955
SIDERILITOL, DITERPENE	191726
SIDERITIS CANARIENSIS, SESQUITERPENES	
	189212
SIDERITIS CARACANTHA, DITERPENES	193210
SIDERITIS LINEARIFOLIA, DITERPENES	191669
SIDERITIS, SILICA, DITERPENES	191726
SILAANTHRACENES, 9, 9-DI-SUBST-9,10-DI-H-	193807
SILABICYCLOHEPTANES(2,2,1), 7, 2,5-, 1,1-DI-PH-2,3-DI-CF3-7,7-D, 2,4-DI-PH-7,2-DI-ME-5-ME3GE,	197240 185999
SILABICYCLOHEPTENES(2,2,1), 7-1-, 1,4-DI-PH-7,7-DI-ME-5-ME3SI	185999
SILABICYCLOHEXANES(3,1,0), 3-, 1,3,3-TRI-ME-	189000
SILACYCLOBUTANES	
1-, SUBST-1,2(3)-DI-ME-	1885
1-, 1,2(3)-DI-SUBST-1-ME-	1964
SILACYCLOHEPTANES, 4-1-OXO-4,4-DI-ME-2, 2,7-TETRA-D-	187981
SILACHYCLOHEPTADIENES, 1,5-, 1,1-DI-PH-4-OXO-	195808
SILACYCLOHEXANES, 1-	
1,1-DI-PH-4-OXO-	195808
4-TERT-BU-1-ME-1-NB-ST, SYN & STEREOCHEM	195808
4-1-OXO-4,4-DI-ME-2,2,6,6-TETRA-D-	187981
SILACYCLOHEXENES, 2-, 1,1-DI-PH-4-OXO-	195808
SILACYCLOHEPTANES, 5-, 1-OXO-2,2,8,8-TETRA-D-5,5-DI-ME-	187981
SILACYCLOPENTADIENES	
1-, 1,1-DI-ME-2,5-DI-PH-, CYCLOADDONS	185999
2-, 2,4-, 1,1-DI-ME-2,5-DI-PH-, RXN 2NH2-BEN-	191428
SILACYCLOTRIPLENES	
EPOXYALKENYL-	192891
1-, ME-1-(3-SUBST-PR-OR)-	190767
1-, 1,1-DI-ME-, DERIVS	189000
SILACYCLOPENTENES, 1-, 3-, 1,1-DI-F-, SI-31 LABELED, SYN	194482
SILABENZOCYCLOHEPTATRIENES, 1-, 1,1-DI-PH-3,5,7-	185738
SILADIXANES, 2,1,3-, 4-OXO-, 2,2-DI-ET-6-SUBST-	197766
SILAINDANES, 2-, 2,2-DI-ME-5-F-	192634
SILAENDAMINES;	
ALKYL-, PH-	191643
RXN SILANOHYDRIDE	193838
SILAENOIDS	
ALKYL-, DI-BR-VINYL-	189191
DIALKYL-	188274
TRAZENE DERIV	190565
SILANES,	
A-NAPHTHYL-ARYL-ME-, D LABELED	194027
A-NAPHTHYL-PH-DI-SUBST-	192172
A-NAPHTHYL-PH-ET(VINYL)	192183
ACETAL DERIVS	186482
ACO-, OR ALKOXY-, CONDENSATN	197759
ACYLOXY-, RXN NUCLEOPHILES	191703
ALKALOYD, SYN	191387
ALKYL ARYL-, SYN & STEREOCHEM	192625
ALKYL- TRI-F-ME-PH-	192892
ALKYL-, ETO-, BASICITY	189710
ALKYL-, PROPENYL-	186481
ALKYL-ACO-, INSERTN RXN, CYCLIC ET	191339
ALKYLAMINOSILYL-	193821
ALKYLAMINOVINILOXY-	186496
ALKYLPEROXY-	189177
ALKYLTHIOBUTADIENYL-	191652
ALKYL-, REARR	191887
AMINO-, RXN GE	193832
AMINO-, RSN ETHNYLCARBINOL	197748
ARYL-, BUTADIENYL-	196867
ARYL-ALKYL	194028
ARYL, SYN & POLYCONDNSTN	192889
B-ADAMANTYL-ALKYL- TRI-CL-	197487
BR-CL-CL-CL-CL-CL-CL-NEW RXN, KF	191631
BR-SIR3-VINYLALOYME, ME 4-TOLYL	194523
BENZOCYCLOSILAPENTANES(3,4), 1-, 1,1-DI-ME-	197984
BIS-CYCLOPROPYL-ME-	191167
BIS(CARBONYL-), SYN & REARR	195203
BR-ETO-PROPENYL-TRI-ALKYL	191646
BUTENYL-, TRI-ALKYL-	191653
BUTENYNYL-	190738
CARBALCOXY-ME-	189712
CARBAMATES & THIOCARBAMATES	190121
CARBONYL DERIV	197772
CARBONYL, TRI-(3,4)-SUBST-PH-, SYN & SPECTRA	186181
CL-, RXN SILOXANDIEL	195699
CL-ALKYL-DI-CHLPHOSPHINO-, NEW SYN	189190
CL-ALKYOXYPROPYLYL-	197763
CL-FORMATE-ALKYL-	187732
CL-ME-, RXN GE	197757
CL-METHOXY-1-NAPHTHYL-PH-	196075
CL-PHOSPHAZENE DERIV	190566
COOH-ALKYL-, DI-ME-	193837
CYANOALKYL-	189688
CYCLOALKYL ECOSIDE DERIVS, D LABELED	191631
C6FS SUBST	187911
D LABELED	198768
DI-CL-, RXN DI-H-PHENANTHRENE	196085
DI-CL-STANNYL-CHLPHOSPHINO-	190758
DI-ET-, DI-CARBETHOXYALKOXY-	197766
DI-ET-GENYL-	197766
DI-ETHNYL-, HALOGENATN	187989
DI-ETO-ME-(FLURO-ARYL)	198044
DI-ME- METHYLENE-	196558
DI-MED-, MONO- OR DI-F-	197764
DIARYL- DI-CL-	193807
DIPOXYALKENYL-	192891
EPOXYARYL DERIV	190747
ESTERS, B-KETO CARBOXYLATES	186142
ET-ME, D LABELED	188990
ETHNYLYL-, TRI-ALKYL-	186480
F-PI-	190495
FERRROCENYL DERIVS	196082
GEPHERPEROXY-	189178
GLYCIDYLOXYALKOXYPROPYENYL-	197743
GLYCIDYLOXYALKYL-	189179
HALOGENATN	187733
HO-TOLYL-NAPHTHYL-PH-ME-, D LABELED	186166
ISOXAZOLINE DERIV	195116
KETENE DERIV	189692
KETENE DERIV	190753
LONG CHAINS ETHERS	186147
ME-PYRIDYL-	195608



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S. JAMES

NAPHTHYL-TRIALKYL-  
 NAPHTHYL-(4-TOLYLTHIO)-PH-ME-  
 OLEFINIC, RXN NO2-MALONATE  
 OXO-, RXN GRIGNARD  
 OXOSULFURAN DERIV  
 PEROXIDES, PER-PH  
 PEROXY DERIV  
 PH-A-NAPHTHYL-ALKYL-, NEW SYN  
 PHCH2S-TRI-ME-, NEW RXN, C TO S REARR  
 PHENYLENE-SILYL-  
 PHOSHAZEN- DERIV  
 PHOSPHAZO DERIV  
 PHOSPHAZO DERIV  
 PHOSPHONATE DERIV  
 PHOSPHONALKYL-  
 PROPARGYLOXYBORONANE DERIV  
 PYRIDYL RADICAL  
 SELCHENOBIOXYLOXY-TRI-ME-  
 SUBST-ETHYNYL- TRIALKYL-  
 SUCCINIMIDO-, TRIALKYL-  
 SYN  
 TERT-BUTOXY(ISOPROPYLOXY)-, BORON  
 ALUMINIUM DERIVS  
 TETRA-SUBST-  
 THIENYL- DI- PHOSPHINYL-  
 TRI-ALKOXY-ALKYL-  
 TRI-ALKYL-CN(O)-, SYN  
 TRI-CL-3-(4-CL-METHYLPHENYL-PROPYL)-  
 TRI-ETO-, RXN ALLYLAMINES  
 TRI-ETO-ALKYL-, NEW SYN, PT & RH  
 CATALYST  
 TRI-ME- FURYL-(THIOPHENYL)-  
 TRI-ME- TRI-ME(CL)-GE-ME-  
 TRI-ME- TRI-ME-CYCLOHEXADEC-1-EN-4(5)-  
 YL-  
 TRI-ME- 4-SNBUB3-PH-  
 TRI-ME-, & DERIVS  
 TRI-ME- DERIVS  
 TRI-ME-, RXN HYDROCARBONS, & C-13 &  
 D LABELED  
 TRI-ME-ALKOXY-  
 TRI-ME-CL-2-, NEW RXN AROMATIC  
 TROBOL CPDS  
 TRI-ME-OCTADECYL-17-(2-O-GLUCOPYRAN  
 OSYL-D-GLUCOPYRANOSYL)  
 TRI-ME-PENTA-F-PROPENYL-  
 TRI-ME(ET)-3-PH(ME)-SYNDONYL-  
 TRI-PH-, HO-BENZYL-, D LABELED  
 TRI-SUBST-O-PER-F-ACYLOXY-  
 TRIALKYL-ALKYL- SYN  
 TRIBENZYL- & TRI-BU-, D LABELED  
 UREIDALKYL-  
 W-NR2-ALKYNYL- ME- 4-TOLYL-  
 1-PIPERIDYL-TRI-ME-, SYN & RXN  
 2-CYCLOALKENYL-TRI-CL- & TRI-ME-  
 2-ME-, RXN NO2-5-ISOXAZOLIDINYLALKYL-  
 2,2'-BIPHENYLYL-  
 3-SUBST-PR-O-PR- TRI-ALKYL-  
**SILANOLS**  
 ACETAL DERIV  
 ADAMANTANYL-, TRIALKYL-  
 ARYL- DI-  
 DI-(PER-F-PH) ETHER DERIV  
 DIALKYL-, DI-VINYLYL-  
 O-(4-SIME2H-PH)  
 PHOSPHONATE DERIV  
 TRI-CL-ACETYL  
 TRIANE DERIV  
 SILATETRALIN-2, 2, 2-DI-ME-6(7)-F-  
 SILATRENES, HALO(ACYLOXY,SILOXY,HO)-,  
 SYN & RXNS  
 SILAZANES, BIS-CYCLOTISILOXANE DERIV  
**SILOXANES**  
 ALKOXY-, DI-PH-  
 ALKOXY-ZN-  
 AMINO-ME-, RXN SOCL2  
 BIS-CYCLOTISILOXANE DERIV  
 CYANOALKYL-  
 DI-ME-, OLIGOMERS, CONFORMATN  
 DI-ME-, RXN NO2-5-ISOXAZOLIDINYLALKYL-  
 ETHYNYL-, RXN BR2  
 O-SILYLVINYLL-ALKYL-  
 SUGARS  
 TRI-ME-SILYL-AMINO-PENTA-ME-  
 SILBYN, FLAVANONE, STRUCT, DERIVS  
**SILK ADAMS**  
 AMINE REACTIVITY  
 AMINOALKYLDENE  
**SIMPSON-SMITH RXN**  
 BICYCLIC TERPENES  
 BICYCLOHEPTANES(4.1.0)  
 CHOLESTEROLS, & DERIVS  
 ESTERS, MONO-  
 METHYLENATN, STEROIDS  
 MODIFICATION  
 RXN-A-HO-KETONES & ME(ZNI)2  
 STEROIDS, DELTA(5)-, METHYLENATN  
 SITOSTENONES, 4-3-, C-14 LABELED  
 SITOSTEROLS  
 MALTOSE  
 METAB, C-14 LABELED  
 O-TETRAPYRAN-2-YL-, NEW SYN  
 3-AC-, SYN  
 SKRAUP RXN, QUINOLINES, 8-HO-5(7)-MES-  
**SLEEP INDUCING ACTIVITY, POTENTIAL**  
**SLEEP INHIBITING ACTIVITY**  
 SMILAGENINS, STEROIDAL SAPOGENIN,  
 12B-HO-, STRUCT  
**SMITH RXN**  
 ARYL-TOL-SULFONE  
 DOUBLE REARR, BASE CATALYZED  
 DOUBLE-MUSCLE STIMULATING ACTIVITY  
 SMOOTH-MUSCLE STIMULATING ACTIVITY,  
 POTENTIAL  
 SMYRNIUM OLUSATRUM, SESQUITERPENE  
**SOLACAPRONE**  
 SOLACAPRONE, ALKALOID  
 SOLACONGESTIDINE, ALKALOID, TOTAL SYN  
 SOLAFLORIDINE, STEROIDAL ALKALOID, SYN  
 SOLAMINE, ALKALOID, N-ALKANOYL DERIVS  
 SOLAMINE-A-, HYDROLYSIS PRODUCTS  
 SOLANOCAPSINE, STEROIDAL ALKALOID,  
 SYN  
 SOLANUM CONGESTIFLORUM,  
 ALKALOIDS  
 STEROIDAL ALKALOIDS  
 SOLANUM ELUDICAPSHILUM, ALKALOIDS  
 SOLANUM XANTHOCARPUM, STEROIDS  
 SOLAPALMITINE, ALKALOID, ANALOGS

**SOLAS**

SOLASODINE, STEROID, DEGRADATN  
SOLIDAGO ALTISSIMA, TERPENES  
SONGORINE, ALKALOID, ANALOGS  
SOPHORA ANGUSTIFOLIA, ROOT CONSTIT,  
FLAVONOIDS  
SORBOL, ISOFLAVONE, SYN  
SORBOSIDES, 17-H-OLEIC ACIDS,  
ESTERS  
SORBIC ACIDS, ESTERS, ME, 5-FERROCENYL  
SPERMOTILE  
MONO- & DI-ANHYDRO, OLEOYL DERIV  
THYMIDYLIC & URIDYLIC ACIDS DERIVS  
1,3,2,4-DIETHYLENE-6-SUBST-  
SORBIFURANIMIDES,  
1-PHTHALIMIDO-DI-O-ISOPROPYLDINE-, D  
LABELED  
1-SUBST-1-DEOXY-2,3,4,6-DI-O-  
ISOPROPYLDINE-5-ACETATE  
SORBOFRANOSIDES, ME, 1,3-O-  
BENZYLIDENE, DERIVS  
SORBOSES, AEROBACTER AEROGENES,  
METABOLISM  
SPASMOLYTIC ACTIVITY, POTENTIAL  
SPASMOGENTIC ACTIVITY  
SPATHULIFOLIA  
POTENTIAL  
POTENTIAL  
POTENTIAL  
POTENTIAL  
POTENTIAL  
SPATHULIA, RING A, SPATHULIA, SPATHULIA  
SPATHULIN, SORBA A TETRANOTRITERPENE  
SPATHULENOL, DERIVS  
SPECTINOMYCIN  
ANTIBIOTIC, BIOSYN ROUTE &  
DEGRADATN, C-14 LABELED  
ANTIBIOTIC, STEREOCHEM & ABS CONFIG  
SPERGULAGENIC ACID, TRITERPENOID,  
DERIVS  
SPERMIDINES, AC, SYN & D LABELED  
SPHINGADIENES, 4,8-, DERIVS  
SPHINGANINES, 4-HO-, CERAMIDES, SYN  
SPHINGENINES, 4-, CERAMIDES, SYN  
SPHINGOLIPIDS, APIS MELLIFERA  
SPHINGOMYELINS, STRUCT, FROM HONEY  
BEE  
SPHINGOSINES,  
& DI-H-, CERAMIDES, SYN  
DI-H-N-AC-, C-14 LABELED  
DI-H-N-AC-, T LABELED  
N-DOCOSANOYL  
O(1'-GALACTOSYL(GALUCOSYL)-N(2'-HO-  
ALKANOYL)-, D & T  
1-8-GALACTOYL-, T LABELED  
SPHINAMYCIN, ANTIBIOTIC, HEXA-H-, NEW  
SYN  
SPIRANES, 1,3-DI-(2-PIPERIDYL)-2-  
PROPANONE DERIVS  
SPIRASIDIN, SPIROTRIPPERAZINIUM CPDS,  
DERIVS  
SPIRO CPDS,  
(CYCLOALKYL, 1-M')-1',2',3',4'-TETRA-H-  
CYCLOALKANES  
ADAMANTANES, DERIVS, ANTIVIRAL  
ACTIVITY  
ADAMANTANES, DERIVS, SYN  
ANTHRANILIDENE CARBENE ADDN PROD  
ASPIRODECANES(4,5), 8-, 7,9-DI-OXO-8-  
SUBST-  
BENZYLISOUQUINOLINES, NEW SYN  
BICYCLONANONES(3,3,1), DERIVS  
BORNANES, DERIVS  
CYCLOHEXADIENES  
CYCLOHEXANE-INDOLINE, SUBST-  
CYCLOHEXANE-PIPERIDINE-  
CYCLOHEXANESPIROFURANONE, 3', 2',3'-  
DI-2',5'-SUBST  
CYCLOPROPANEBENZOSUBERANS, 1,1'-  
CYCLOPROPANEINDOLINE, CYCLOPROPANE  
NAPHTHALINES  
CYCLOPROPANES  
CYCLOPROPANES, CYCLOALKANES  
DIENONE, SYN  
DIOXASPIRODECANES(4,5), 1,6-, SYN  
DIOXAETRAZAPHOSPHASPIRONONES(4,4),  
1,6,7,8,5-, 7-  
DISPIRODECANES  
FLUORENOXETANES, 9,2'-, SUBST-  
FROM ISOCHROMANES, 4-(3,4-DI-MEO-  
PHCH2)-  
FROM RXN ACETYLENE & CO-2 ME-  
& ISOCYANIDES  
IMIDAZOLINECYCLOHEXANES, N-15  
LABELED  
INDANES, PER-H-, 7-METHANO, DERIVS  
INDANES, 3-SPIROCYCLOPROPANES  
ISOINDOLINE ISOQUINOLINES, SUBST-  
OXAAZAHEXADECANES(4,11), 1,3-  
OXAAZASPIRONANES(4,4), 2,7-, 2,2,8,  
8-TETRA-ME-  
OASPIROENTANES, 1-, NEW SYN  
OXAPHOSPHASPIRONANES(4,4)  
PHOSPHASPIRONANES  
PHOSPHORANES  
PHOSPHORANES, SYN  
PHOSPHORUS, SYN & ES  
PHOSPHADIOXANONES(5,3), 3,2,4-, 3-  
ME-  
PIRERAZINEHYDANTOINS  
POLY-, CYCLOBUTANES, POLYSPIRO CPDS  
SP, IODI-HEXA-H-PYRIDO(1-2-CY)(1,3)  
OXAZINE  
SIACAT PRODS  
THIATYRANSPIROFLUORENES, 2',9', 1'-  
OXIDE, DERIVS  
THIOPYRAN-1,3-DITHIOLES, SUBST-

## SPIRO

(CONTINUED)

SPIRO CPDS,  
1-COET-SPIROCYCLOPROPYL-DI-H-  
PYRIDINES  
1-ME-INDOLE-(2,3)-H-ONE-3-SPIRODHYDRO-  
FURAN  
1-ME-7-HO-SPIRO(5,5)UNDEC-1-EN-3-ONE  
1,2-DIAZASPIRO(4,5)DECENES  
3-INDOLINONE-1',2'-5',6'-DITHIOCYCLOPHE-  
TANE  
7-P,8-E,8-TRIOXASPIRO(3,5)NONANE  
SPIRO CPDS, DI-, PIPERAZINES  
SPIROADAMANTANEOXADAMANTANES,  
2,2',-SYN  
2,2',-SYN  
SPIROADAMANTANETHIETANES, D LABELED  
BY LV

SPIROADAMANTANECYCLOPROPANES, SYN  
SPIROANDROSTENOEXAZOLIDINES, 5, 3-  
HO-17,17,5'-(N-ET)-  
SPIROANDROSTENOEXIRANES,  
16,2',-5, DERIVS  
17-,5-,3,3-(OCH<sub>2</sub>CH<sub>2</sub>O)-  
SPIROBENZOCTANES(2,5), 5,6-, 4-OXO-1-  
A, SUBST  
SPIROBENZOPYRANBENZOTHIAZOLINES,  
NAPHTHYL-  
SPIROBENZOPYRANBENZOTHIAZOLINES(2  
2'), 3-SUBST-6-NOZ-8-MEO-3-ME-  
SPIROBENZOPYRANINDOLINES, 1,1'-  
O, C, 2, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745,

## SPIRO

SPIROHEPTANES(2,4), 4,6-	196473
4,6- CYCLOADDN TROPONE	191603
4,6- D LABELED	193103
SPIROHEPTANES(2,4), 4-O-(4-PYRIDYL) & MEI, SOLVOLYSIS	197460
5-METHYLENE, SYN	191345
SPIROHEPTANES(3,3), 2-COOH-6-SUBST-	195242
SPIROHEPTATRIENES, (1/ = 2) ADDITION	190024
SPIROHEPTATRIENES(2,4)	190023
SPIROHEXADENES(2,3), 1,4- THERMAL REARR	190994
4,5,6-TRI-CL-DI-ME, & D T LABELED	190663
SPIROHEXANES(3,3), 4-OXO	198297
SPIROHEXANES(3,2), 5-ACCO	197233
SPIROHEXANES(2,3), 4, THERMAL REARR	190994
SPIROINDENENORCARADIENES(1,7)	188216
SPIROINDOLANES, 3,2', 23(H)-OXO-3', 4-DIHO-5-MINO-2', 5(H)	194551
SPIROINDOLINEPYRROLINES, SUBST-	198364
3,2', 3H,2'-H-1- SO2ME-3'-AC-4'-COOET-4'-ME-	192754
SPIROINDOLINOLACIANES	187994
SPIROINDOXOINOBENZIDIPHTER- MACHRYL, HYDZ, IN PHOTOCHROMIC POLYMERS	194630
SPIROISOLINDOLINES, 1,3-DI-OXO-	193770
SPIROISOLINDOLINES, ALKALOIDS, ISOLATN	193707
1, DI-OXO-DI-HO- DERIVS	189075
SPIROONADIENES(3,5), 6,8, 1,5-DI-OXO-	192788
SPIRONANONES, ARYL, SYN	190996
SPIRONANONES(2,2), 6-METHYLENE-1-OXO- ORD	189799
SPIRONANONES(2,6), 4-OXO, SYN	196014
SPIRONANONES(3,5), 5-ALKYL, FTO-5-HO-	194995
5-OXO, SYN	196014
SPIRONANTRIENES, 4,6,8- ARYL-, SYN	190996
SPIRONANTRIENES(2,6), 4,6,8, 1,2- BIS(DI-PH-OH-ME-	193139
SPIRONORBORNANEFURANES(2,2), 2'- COPROPENYL-, 3-ME-3-CHO-TETRA-H-	186405
SPIRONORBORNANES, 3,5,6- SIGMATROPIC RXN	190632
STABILITY	190633
SPIROBENZYLISOLQUINOLINES, NEW SYN	197948
SPIROCADIENES(2,5), STABLE CATIONS, NMR STUDY, C-13 LABELED	187494
SPIROCADIENES(2,5), 1,1,2,2-TRI-SUBST-, SYN	193262
4-METHYLENE, NMR STUDY	195967
6-METHYLENE	196675
SPIROCOTANES(3,4), 1-OXO, D LABELED	194458
1-OXO-3,3-DI-ME, NEW SYN	195244
SPIROCOTANES(2,3), SYN	186674
SPIROOXAPHOSPHOLES, 1,2, 2-SUBST-3- METHYLENE-4-ENE-5-SUBST-	187570
SPIROOXATHIAPHOSPHOLANES, 1,3,2-, DERIVS	192170
SPIROPTANES(2,2), 1-OXO, D LABELED	197233
1-COOE-2-ME, 4,5,5-TETRA-CL	194216
SPIROPTYLAMINES, SUBST-	194273
SPIROPTYLCARBINOOLS, SUBST-	194273
SPIROPHOSPHONIUM CPDS, BR, SYN	191113
SYN	191113
SPIROPHOSPHONANES, ARYL DERIVS	194322
MIXED ANHYDRIDES	186426
S DERIVS, SYN	192170
SYN	191345
SYN & RXN	189323
1,2, SYN	191494
SPIROPREGNADIENOXIRANES, 16,2', 1,4- DERIVS	190136
SPIROPROPENE CYCLOPENTADIENES(1,1), 3,3-DI-COOE-2',3',4',5'-TETRA- CL-COOE-2',3',4',5'-TETRA-CL	190024
3,3-DI-COOE-2',3',4',5'-TETRA-CL	190024
SPIROPTHEINENIDENES(1,1), 3-COOE-2', 3-DI-PH	190024
SPIROPYRANS, BENZOTHAZOLINE & INDOLINE DERIVS	188616
SPIROPYRAZOLES, PHOTOFRAGMENTATION	190023
SPIROSTANES, 3-OH- DERIVS, BIOSYN, T LABELED	191779
5-HO, DERIVS	198720
SPIROTETRAHYDROFURANANDROSTADIENE (S'2'17), 2'3'A, 1,4, 3-OXO-, 6	198061
SPIROTETRAHYDROFURANANDROSTENES(2 (17), 2'3'A, 4, 4, 3-OXO-, 1A-CH	198061
SPIROTETRAHYDROFURANOXAZOLINES, 2,2'	190028
SPIROTETRAHYDROPYRROLIDINOXINDOLES (3,3', 6-HO-2'2'-(2-ME-PR)	197455
SPIROTHIETANANETHENES(2,9')	193104
SPIROTRIPPERAZINES, N,N'-DI-SUBST-	193525
SPIROURCANES(5,5), 3-SUBST-, SYN & DERIVS	192454
SPIROURDECANONES(1,3), 1,3-, 1-ME-7- HO	186204
SPONGIA OFFICINALIS, DIURANOTERPENES	188199
SPORIDESMIN, ANTIBIOTIC	188706
ANTIBIOTIC	188707
SPORIDESMINS, D.E.G. ISOLATN & STRUCT	190677
SPRENGELIANIN, FUROCUMARINS, DI-H- SQUALANES	188627
BACTERIUM CONSTITUENT	196132
BIOSYN-, 1,4 & T LABELED	194291
H DERIVS	194183
ISOMERS & ANALOGS, T LABELED	186822
NEW SYN	185799
RICE CALLUS TISSUE	192007
2,3-DI-HO, THIOCARBONATE	196751
STABILIZER, 3,4-DI-PHENOL	194563
STABILIZERS, FOR LUBRICANT	194640
STACHANNINS, A, FLAVONOIDS	190211
STACHANNOSIDES, B,C,D, FLAVONOIDS	190211
STACHYDININ, FLAVONE, D LABELED	189450
STACHYS ANNUA, DITERPENOLS	196221
STACHYS ANNUA, FLAVONOID GLYCOSIDE	190211
STACHYSOLIN, DITERPENOL, STRUCT	196221
STANNANES, ALKOXY-TRI-ME, NEW SYN	192323
CYCLOHEXYLOXY-TRI-BU-	193425
DI-ME-MEO-4-SUBST-PH	192323
NEOSIT-ALKYL-	195992
PH-TRI-ALKYL-	192227
TERI-BU-HG-TRI-ALKYL-, DECOMPOSITN	192227







## STERO

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STERIODS

ESTRENES, 4, 3,17-DI-OXO, & 13B-ET	
ANALOG, TOTAL SYN	192909
ESTRENES, 4, 9,10-OXIDO-3-OXO-17-ACO-	
PHOTOISOMERIZATN	192083
ESTRENES, 5(10), 3-OXO-17-SUBST.	185418
ESTRIOLS, & ME3SI DERIVS, D LABELED	190778
ESTRIOLS, GLYCOSIDE DERIVS, T LABELED	
ESTRIOLS, 16(17)-MONOGLUCURONIDES	197531
ESTRIOLS, 4-(4-COOH-PH-DIAZO)-	186621
ESTROGENS, POTENTIAL PRECURSORS	188427
ESTRONES	186385
ESTRONES	192485
ESTRONES, DI-ME-9-OSPHONATES	190775
ESTRONES, ETHYLENE KETAL, DERIVS	189155
ESTRONES, 2-MEO-3-GLUCURONIDE, C-14	
LABELED	194955
ESTRONES, 8A, 13A, & 8A, 14B-	192979
ETHANOPREGNENES(14A,17), 5-	189597
ETHERS, NEW SYN	191431
ETANIC ACIDS, 3A-ACO, PHOTOCHEM	197957
FRIEDOLEANES, D/B, 3,10-OXIDE-	
REVISED STRUCT	198638
FUCOSTEROLS, 24,28-EPOXY, RXN BF3	186721
GLYCOSIDES, POLYGONATUM	
STENOPYLLIUM	196235
GONANES, 3,17-DI-OXO-13-ET, DERIVS	190806
GONANES, 4, 3,17-DI-OXO, 13B-ET-	198579
HETEROCYCLIC	190788
HETEROCYCLIC NITRONES, RXN BENZOYL	
& TOSYL CL	198697
HEXAPYRANOSIDES	185700
HOMOANDROSTANES, A, 3-HETERO-17-	
HO-	190788
HOMOANDROSTANES, D, 3A(B)-ME-3-	
SUBST.	189587
HOMOANDROSTANES, D, D, D, DERIVS & D	
LABELED	190373
HOMOANDROSTANES, 17- & 17A-SUBST.,	
D LABELED	188789
HOMOANDROSTANES	185893
HOMOBISNORANDROSTENES, B, A,19-, 5-	
3,17-DI-OXO-	193335
HOMOCHOLESTANES, A, 2-OXO-	187380
HOMOCHOLESTANES, A, 3-OXO-	187379
HOMOCHOLESTANES, B, 195420	
HOMOCHOLESTANES, B, METHYLENATN	197936
HOMOCHOLESTANONE	185454
HOMOESTRONES, D, NEW SYN	191145
HOMOMONORCHOLESTANES, A,B, 3-OXO-	187379
HOMOPREGNANES, 20-SUBST., D LABELED	
HOMOPREGNANES, 18-, 5-, SYN	188789
HYDROBORATN, ISOMERIZATN	195142
HYDROXYANATN RXN	195224
HYDROXYANATN RXN	195226
HYDROXYLATN, C-14, D & T LABELED	195226
INDOLSTERANES	186529
INDOLSTERANES	186530
INSECT-MOULTING HORMONES	185374
ISOUPHENOLS, 3-AC, D LABELED	195948
ISOUPHENOLS, 29-ME-	186620
LABDENES, 8-, 15,19-DI-COOH	189284
LACTONES, SYN	189524
LACTONES, WITHANIA SOMNIFERA	196599
LANOSTANES, 3B-PIVALOXY-, DIBORANE	
REDN	186182
LANOSTANES, 32-SUBST.	191014
LANOSTANES, 4-ME, DI-METHYLATN	186706
LANOSTANES, 7, T LABELED	191137
LANOSTANES, 7-, 3B,9A-DI-HO-5A-, & 3B-	
AC DERIVS	190725
LANOSTANES, 8-, 3-NH2-	186414
LANOSTERINS, DERIVS	190757
LANOSTEROLS, AC, PHOTOOXIDN	191746
LANOSTEROLS, CONVERSN TO FUSIDIC	
ACIDS KELETON	193795
LANOSTEROLS, DERIVS	194988
LANOSTEROLS, PHOSPHORCHLORIDATES	
LANOSTEROLS, T LABELED, BIOSYN OF	193762
CHOLESTEROL	186712
LANOSTEROLS, 24,25-DI-H, T LABELED	194349
LANOSTEROLS, 8-, 24,25-EPOXY-5A-3-B-	
AC, ABS CONFIG & DER	197828
MELALUCA RHAPHIOPHYLLA, OXIDN	186907
MESTRANOL-LIKE CPDS WITH MODIFIED B	
RING	190258
NEW SYN, FROM ABIETIC ACID	190948
NITROXIDES	185997
NOR CHOLESTANES, 19-, 10-HO-5B-ME-	
DERIVS, REARR	191745
NORABETATRIENES, 19-, 3,8,11,13-	188378
NORANDROSTANES, A	186944
NORANDROSTADIENES, 19-, 1,4-, 10B-	
CF3CO-3,17-DI-OXO-	189497
NORANDROSTANES, A, & D LABELED	198299
NORANDROSTANES, A, 2,5,17-TRI-HO-	
SYN & DERIVS	192073
NORANDROSTANES, 3-OXO-, 17A-ME-	196864
NORANDROSTANES, D, D, D, DERIVS & D	
LABELED	190373
NORANDROSTANES, 16-SUBST., D	
LABELED	188789
NORANDROSTADIENES, 18-, 4,6,8(14)-	
3-OXO-, 17-ME-	197402
NORANDROSTADIENES, 18-, 4,7,13(14)-	
3-OXO-, 17-ME-	197402
NORANDROSTENES, B, 4-, 3-OXO-,	
HYDROXYANATN RXN	195225
NORANDROSTENES, 19-, 4-, T & C-14,	
LABELED	192738
NORANDROSTENOLS, A & B, REARR	188624
NORCHOLENES, 24-, 14-, 3B,23-DI-HO-21-	
MEO, DERIVS	194700
NORCHOLESTANES, A-	189453
NORCHOLESTANES, A, & D LABELED	198299
NORCHOLESTANES, A, 24-SUBST.	198547
NORCHOLESTANES, B, 5A & 5B, DERIVS	196864
NORCHOLESTANES, B, 3-HO-	195421
NORCHOLESTANES, 19-, 5-ME-3-HO-, &	
DERIVS	194464
NORDESANDROSTENES, 19A,9-	195003
NORSTRAHEAENES, 18,1,3,5(10),6,8,	
13-, 3-MEO-17B-ME-	191468
NORGESTREL, NEW SYN	187668
NORHOMOANDROSTANES, A,D, 16A-HO-4-	
MEO, DERIVS	189587
NORHOMOANDROSTANES, 18-D-	188641
NORHOMOPICTICOSTERONES, C,D-,	
17-, 21-ACO-	194711
NORHOMOTESTOSTERONES, 19-	187112
NORLANOSTENES, 32-, 14B, SYN	191015

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STERIODS

NORPREGNADIENES, 19-, 3,5-, 3,20B-DI-	
ACO-	194705
NORPREGNANES, D, D, D, DERIVS & D	
LABELED	190373
NORPREGNANES, DERIVS	187781
NORPREGNANES, 19-, 5A,10A-, 4,4,14A-	
TRI-ME, DERIVS	190695
NORPREGNANES, 19-, 5A,6,6-TRI-F,3,20B-	
DI-HO-	194705
NORPREGNATRIENES, 19-, 1,3,5(10)-	
17A-HO-20-OXO-21-ACO-	194642
NORPREGNATRIENES, 19-, 1,3,5(10)-, 20-	
OXO, 3,14,17-TRI-H	197902
NORPREGNANES, B, 4-, 3,20-DI-OXO-17A-	
21-DI-HO-	196033
NORPREGNANES, B, 5-, 20-OXO-, DERIVS	196033
NORPREGNANES, 19-, 4-, 3,20B-DI-HO-	194705
NORPROGESTERONES, 19-, 6,6-DI-F, SYN	
194705	
NORTESTOSTERONES, B, 17A-ME-17-AC-	
NEW SYN	188720
NORTESTOSTERONES, DI-ME	
PHOSPHONATE DERIV	190775
NORTESTOSTERONES, ESTERS, TERPENYL	
197143	
NORTESTOSTERONES, 19-	189690
NORTESTOSTERONES, 19-, ESTERS	193311
NORTESTOSTERONES, 19-, 17-ACO-4,4-DI-	
ME, D LABELED	189762
NORTESTOSTERONES, 19-, 9-CN, SYN &	
X-RAY STUDY	192536
O-18 LABELED, DI- & TRI-HO- & ME3SI	
DERIVS	194831
OLEANES, LACTONES	194219
OXAESTRADIENES, 4-, 5(10),9-, 3,17-DI-	
HO-	189579
OXAESTRADIENES, 4-, 5,7,9,14-, 3-	
ME-17-OH-	193752
OXAHOANDROSTANES, 6,8-, 7-OXO-	
17B-ACO-	188624
OXAHOCHOLESTANES, 4-, A-, 3-OXO-,	
DIBORANE REDN	186182
OXAPOGESTERONES, 11-	190772
OXO-, CIRCULAR DICHROISM	188426
OXO, RXN H2S	189830
PHOTOBROMINATN, DELTA-5-	191100
PREDNISOLONES, DERIVS, 17-MONESTERS,	
SYN	197952
PREDNISOLONES, ESTERS, 6,9-DI-F-	192452
PREDNISOLONES, 18-ME-	194234
PREDNISOLONES, DERIVS, SYN	196872
PREDNISOLONES, 8-F, DERIVS, SYN	188941
PREGNADIENES, 1,4-, 16A,17A-DI-ME 3,	
20-DI-OXO-	192044
PREGNADIENES, 1,4-, 18-CN-SUBST, SYN	190841
PREGNADIENES, 1,4-, 3,20-DI-OXO-	193514
PREGNADIENES, 3,5-, AMINO & DIENAMIO	
DERIVS	190714
PREGNADIENES, 3,5-, 20-OXO-, 3,6-DI-	
ETO-17-ACO-	196702
PREGNADIENES, 3,5-, 4-CHO-	187384
PREGNADIENES, 4,6-, 3-OXO-, 4-HO-20-	
ME-	197876
PREGNADIENES, 4,6-, 3,20-DI-OXO-, SYN	196346
PREGNADIENES, 4,6-, 6-CF3-16-	
METHYLENE-17A-HO-3,20-DI-OXO-	193880
PREGNADIENES, 4,6-, 6-CL-16,17-DI-ME-3,	
20-DI-OXO-, SYN	195274
PREGNADIENES, 4,6-, 6-CN-16-	
METHYLENE-17-HO-3,20-DI-OXO-	192451
PREGNADIENES, 4,6-DI-CL-16-CH2-17-	
ACO-3,20-DI-OXO-	185701
PREGNADIENES, 5,7-, 3,3,20,20-BIS-	
ETHYLENEDI-OXO, SYN	192079
PREGNANES	185893
PREGNANES	185898
PREGNANES	191701
PREGNANES	192361
PREGNANES, BORANES, ISOMERIZN	190307
PREGNANES, D LABELED	189493
PREGNANES, DERIVS	196365
PREGNANES, MICROBIOL TRANSFORMATN	188698
PREGNANES, OXO-	185753
PREGNANES, POLYOXY, DERIVS	192869
PREGNANES, 17,21-DI-HO-20-OXO, SYN	186315
PREGNANES, 18-(NO)-ME-5-HO-	190954
PREGNANES, 2,3-DI-SUBST., DERIVS	192278
PREGNANES, 20-OXO-TRI(TETRA)-HO, D	
LABELED	193674
PREGNANES, 20-OXO-2,5-DI-HO-	190216
PREGNANES, 20-OXO-SUBST., DERIVS, C-	
14 LABELED	193944
PREGNANES, 3,6-DI-OXO-20-SUBST.	192552
PREGNANES, 3A-ACO(OXO)-20-OXO(ACO)-	
190773	
PREGNANES, 3A-HO-20-OXO-, DERIVS, C-	
14 LABELED	193941
PREGNANES, 3A-NHCOOH-	195001
PREGNANES, 3A,9A-OXID-	187672
PREGNANES, 3A,9A-OXID-, SUBST, SYN	187673
PREGNANES, 5-N3, SYN	196471
PREGNANES, 5,6-BR-	192665
PREGNANES, 5A-, 2,20-DI-OXO-	190703
PREGNANES, 9B,19-CYCLO-, DERIVS	195869
PREGNEDIENES, MICROBIAL	
HYDROXYLATN	186117
PREGNENES	185898
PREGNENES	191957
PREGNENES, PHOTOCHEM	186086
PREGNENES, 14-, 20-OXO, SYN	197401
PREGNENES, 14-, 20-OXO-, 3B,12B-DI-	
ACO-	196460
PREGNENES, 14-, 3,21-DI-HO-	190198
PREGNENES, 3A,9A-OXID-, SUBST, SYN	187673
PREGNENES, 3A,9A-OXID-, SUBST, SYN	187674
PREGNENES, 4-, GLYCOSIDE DERIVS	193706
PREGNENES, 4-, MICROBIAL HYDROXYLATN	
N	193135
PREGNENES, 4-, 15A,20B-DI-HO-3-OXO-	188612
PREGNENES, 4-, 18-CN-SUBST, SYN	190841
PREGNENES, 4-, 2(4)-COOH-3-OXO-,	
DERIVS	193413
PREGNENES, 4-, 21-CHO, BENZOTHAZOL	
ONE AZINES	190780
PREGNENES, 4-, 3-OXO-	190087
PREGNENES, 4-, 3-OXO-17-HO-, T & D	
LABELED	193943
PREGNENES, 4-, 3,20-DI-OXO-, 11-SUBST.	
196872	
PREGNENES, 4-, 3,20-DI-OXO, MASS	
SPECTRA	192025

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PREGNENES, 4-, 3,20-DI-OXO-, 14A,17A-	
ALKYLDIENEDI-OXO-, DER	197129
PREGNENES, 4-, 4-CN	187383
PREGNENES, 4-, 6-CF3-16-METHYLENE-	
17A-HO-3,20-DI-OXO-	193880
PREGNENES, 4-, 3,20-DI-OXO-21-DI-H-17-	
HO-	192049
PREGNENES, 5-, BIS-ETHYLENEDI-OXO-DI-	
OXO(HO)-ACO-	187675
PREGNENES, 5-, 20-OXO-	189567
PREGNENES, 5-, 20-OXO-, 3-GLUCOPYRANOSYL	
OSYLOXY-	198645
PREGNENES, 5-, 20-OXO-, 3B,14B,17B-	
TRI-HO-21-MEO-	197549
PREGNENES, 5-, 20-TERT-BU-3,20-DI-HO-	
T LABELED	191298
PREGNENES, 5-, 21-SUBST., DERIVS	193933
PREGNENES, 5-, 3-HO-20-(PYRROLIDIN-1-	
YL)-, DERIVS	193969
PREGNENES, 5-, 3-SUBST-20-OXO-	190446
PREGNENES, 5-, 3,16-DI-HO-20-(5-ME-2-	
PYRIDYL)-	191207
PREGNENES, 5-, 3,20-DI-HO-, 3,20-	
BIS(POLYSACCHARIDE)-	192849
PREGNENES, 5-, 3B-ACO-20-OXO-	193478
PREGNENES, 5-, 3B-SUBST-NH2-20-OXO-	190925
PREGNENES, 5, 3B,17A,21-TRI-HO-, AC	
DERIV	196022
PREGNENES, B, 20-OXO-, 4,4,14A-TRI-ME-	
DERIVS	195617
PREGNENES, 9(11)-, 6A,3B-DI-HO-20-OXO-	
SYN	192362
PREGNENES, 9(11), 3B,6A-DI-HO-20-OXO-	
194037	
PREGNENOLONES, T LABELED	186435
PREGNENONES, SIMMONS-SMITH RXN	186191
PROGESTERONE-PROTEIN COUPLING	191533
PROGESTERONES, DEHYDRATN	192044
PROGESTERONES, T LABELED	186435
PROGESTERONES, 14A,17A-ALKYLDIENEDI	
OXY-, DERIVS	197129
PROGESTERONES, 15-HO-, DERIVS, C-14	
LABELED	196129
PROGESTERONES, 15A-HO-, T LABELED	189978
PROGESTERONES, 16-HALO-ACETOXY, T	
LABELED	194290
PROGESTERONES, 21-(AMINO ACID	
ALKYL-CARBONYL)-OXY-	192616
PROGESTERONES, 6-DE-H-16-METHYLENE-	
17-OCOR-	194689
PROGESTERONES, 6B-BR-, T LABELED	195081
PROGESTERONES, 6B-F, 17A-ACO-	196702
PROGESTERONES, 8A-ME, SYN	188636
RING A AROMATIC, NEW SYN	196514
SANSEVIERIA TRIFASCIATA, SAPOGENIN	
DERIVS	190620
SANTALINUS, YUCCA GLORIOSA	194672
SAPOGENINS, DIGITALIS LANATA	197338
SECOANDROSTANES, 2,3-, 17B,2,3-TRI-	
HO-	190788
SECOANDROSTANES, 4,5-, 3-, 5-OXO-17B-	
ACO-, SYN	187681
SECOCHOLESTENES, SYN, STRUCT,	
ISOMERIZ-	186088
SECOCHOLESTENES, 9,11-, 5-, 3,11-DI-	
HO-23,24-DI-ME-9-OXO-	189250
SECOCHOLESTENES, 5,10-, 5,19-	191187
SECOGORGOSTEROLS, 9,11-	
STEROCHEM, & DERIVS	189250
SECOLOANOSTANES, DERIVS, SYN	191746
SECONORCHOLESTANIC ACIDS	190441
SECOPIGNEGENES, 16,17-, 5-	190843
SITOSTEROLS, 4-, 3-OXO-	186429
SITOSTEROLS, C-14 LABELED	186429
SITOSTEROLS, MALTOSIDE	188237
SITOSTEROLS, O-TETRAPYRAN-2-YL-	190411
SITOSTEROLS, 3-AC, SYN	187234
SOLANUM XANTHOCARPUM	187228
SOLASODINE, DEGRADATN	195891
SPIROCYCLOALKANE ANDROSTENES,	
SUBST & DERIVS	197345
SPIROCHIRANES, 1,6-, 2'-	190136
SPIROSTANES, 3-HO-, & DERIVS, BIOSYN, T	
LABELED	191779
SPIROSTANES, 5-HO-	198720
STIGMASTADIENES, 8,14-, 3B-HO-, & AC	
DERIV, SYN & ISOLATN	198660
STIGMASTADIENES, 8,25-, 14-ME-3-HO-,	
DERIVS	192011
STIGMASTENES, 4-, 6B-HO-3-OXO-, &	
DELTA(22) DERIV	188984
STIGMASTEROLS, B-D-GLUCOPYRANOSIDE	187356
STIGMASTEROLS, 3-AC, DERIVS	193907
STIGMASTEROLS, 19-HYDRAZONES	194702
T LABELED CHOLESTEROL	186253
TESTOSTERONES	185739
TESTOSTERONES, DI-ME PHOSPHONATE	
DERIV	190775
TESTOSTERONES, ISOQUINOLINE DERIV	189690
TESTOSTERONES, N-AC-GLUCOSAMIDINE,	
C-14 LABELED	191534
TESTOSTERONES, SYN	187684
TESTOSTERONES, 2A,4A-DI-BROMO-DI-H-	190490
TESTOSTERONES, 3-(O-HOOC-ME) OXIME	
DERIV, C-14 LABELED	191033
TESTOSTERONES, 6-DE-H-17A-ME-3-OXO-,	
RXN H2S	189830
TESTOSTERONES, 6-DEHYDRO-20-AC-,	
RXN BUTADIENE	194666
TESTOSTERONES, 8A-ME, SYN	188636
TETRAZOLODIABISHOMOANDROSTENES(	
4,3), 3,17-, A,D, 17-	194247
THIAESTROGENS, 6-	197855
THIAESTROGENS, 6-, TOTAL SYN	197856
THIOACETAL DERIVS	191136
TIGOGENIN, & DI-H, C-14 & T LABELED,	



EPTOMYCES GAENSIS, ANTIBIOTICS	188124
EPTOMYCES ORIENTALS, ANTIBIOTICS	191081
EPTOMYCES PHAEOCROMOGENES, ANTIBIOTICS	190268
ETBIOTICS	190269
ETBIOTICS	193146
EPTOMYCES PURPEOFUSCUS, ANTIBIOTICS	185369
EPTOMYCES SHOWDOENSIS, ANTIBIOTICS	191368
EPTOMYCES SIOYAENSIS, METABOLITES	190739
EPTOMYCES TANASHIENSIS, METABOLITES	187536
EPTOMYCES VENEZUELAE, MACROLIDES	184330
EPTOMYCES VIRIDOCROMOGENES, OSMOPHINTRICIN, ANTIBIOTIC	188875
EPTOMYCES	
5, ANTIBIOTICS	194156
EPTOMYCES S-15-1	195025
ETABOLITES	187435
ETABOLITES	197155
EPTOMYCINS, N-ME-DI-H	193699
EPTOMYCYLAMINES, DI-DEGUANYL, SYN	189532
EPTOSOLS	189005
EW SYN	193086
EW SYN	
EPTOTHICRINS, ANTIBIOTIC, INACTIVAT & REGENERAT	185363
NTIBIOTICS STRUCT	197567
EPTOTICRINS, ORD & CD	192859
EPTOTICRINS, C	188682
EPTOTICRINS, C	
B,C,D,E,F,G, STRUCT	186148
OXIDON PROD	188682
STRUCT, BORONATE ESTERS	186149
EPTOTICRINE, ANTIBIOTIC, DIOXIME	188681
EVISED STRUCT	186148
EPTOZOTOCIN, ANTIBIOTIC, ANALOGS & DERIVS	195024
EGOL, GERMINATION STIMULANT, STRUCT	197213
OPHANTHOSIDES, 19-HYDROAZONES	194702
OPHANTHOSIDES, 19-COOH	192686
OPHANTHUS KOMBE, STROPHANTHOSIDE	192686
CHINIDINE, ALKALOID, 10,11-DI-DE-H, SYN	193196
CHININES, DERIVS	195510
OXIDE, RXN SO2	186548
UTERNIN & OXIDON	195115
MECHBRASILINE, ALKALOID, 10-MEO-, STRUCT	186615
OPHANTHOSIDES, ALKALOIDS	194702
CHYNOS ROMEU-BELENI, ALKALOIDS	190306
CHYNOS TABASCANA, ALKALOIDS	186615
CHYNOSPLENDINE, ALKALOID, O-ME-N-AC, STRUCT	186615
LOPINE METHYLOXIDINE, ALKALOID, STRUCT	197933
BRAX PAPONICA, SAPOGENOLS	192851
RENES, DERIVS, D & T LABELED	188360
BR-4-NH2, SOLVOLYSIS	186071
CN-8-SUBST-PPH-4-SUBST-CYBOSUB-NO2-B-DI-ME, HYDROBORAT	192565
ME-B-PH-N, N-15 LABELED	195795
MEO-B-D, SYN	198110
ME3SI-B-B-DI-ME, NEW SI REARR	193329
NO2-B-(5-SUBST-FURYL)-PH-SULFINYL-B-MEO-	197893
PH-SULFINYL-B-MEO-	197048
ACYL-B-ME-	193900
DI-SUBST-PHOSPHINE- ME-B-DI-PH-ME	195148
ME-B-DI-PH-ME	195466
ME-B-NO2, PD(OAC)2 PHENYLATN	195609
MEO-B-ME	191531
NO2, 5-CO2	190475
NO2, 2-MERIZATN	194339
PYRIDYL-4-HO-3,5-DI-SUBST-NO2-NCs, & NCO	187132
SUBST-	190930
B-DI-F-4-SUBST-	194550
B-DI-ME, D LABELED	188527
NO2, 2-MERIZATN	198886
ROZCL2 OXIDON	190345
ETONES	191480
O2-, DIMERIZTN	194041
PRIDINUM FORMAT	195211
NO2 & NO, FORMATN NITROXIDES	186615
NO2, 2-MERIZATN	188553
NO2, 2-MERIZATN	190550
2-DI-BR, 1-AZIDO, DERIVS & SYN	188825
MORPHOLINO-1'-SUBST-	196474
AZIDO, PYROLYSIS	190470
6-DI-MEO-B-ME-NO2-	195295
BRIC-A-D	197230
HALO-3-NO2	195993
MEO, RXN TRI-NO2-METHANE	189406
NH2, RXN AMINO ACID ANHYDRIDE	188179
VEOLINE, ALKALOID, DERIVS	191681
CACULIN, GUANOLIDE	195870
ERENONE, CUMARIN, ISOLATN	188699
EROSIN, CUMARIN, SYN	192492
EROSINS, OXIDE, SYN	188615
EROYL CHLORIDES, RXN ALKYLZENEN	187446
ESTITUTION RXN, ACETAMIDES, A-CL-A-A-DI-PH-	189785
PH-S-ACYLAMINO ACIDS, OXO, & DERIVS, C-14 LABELED	187211
S-ACYLAMINO	188364
STERS, ALKYL, N-R(H)-N-(2,4,6-TRI-3-HO(RO)-PH)	194123
CH-2,4,6-TRI-3-HO(RO)-PH), SYN	194123
RN-2,4,6-TRI-3-HO(RO)-PH), C-14 LABELED	194295
UREIDON-N,N-DI-SUBST-	189130
UREIDON-N,N-DI-SUBST-	196215
3-DI-BZL-OC(O)NH-N-SUBST-	194016
3-DI-BZL-OC(O)NH-N-SUBST-	
2,2-DI-ACIDS, ESTERS, ET, 2,2-DI-	198471
SCINDIAMIDES, SYN	189201

SUCCINIC ACIDS,	191577
DYES	
A-ET-A'-ME	185938
A-A'-DI-SUBST	185936
A-A'-PENTAMETHYLENE, NEW SYN	190296
ALDEHYDE, RXN GRIGNARD	193444
BIS-AC-ALDINO	186364
BR(D)-METH-ETHYLENE, SYN	191488
COOH-ANILINE SULFON	195318
ESTER CHLORIDE, COND N FERROCENES	185361
ESTERS, BIS-(B-(N-M-N-1-ADAMANTYL)-	195270
AMINO ET	197765
ESTERS, BIS-TRIMETH-SILYL	180048
ESTERS, BIS-2-SUCCINIMIDO-ET	190203
ESTERS, DERIVS & SYN	190969
ESTERS, DI-ME, ME, STOBBE RXN	194729
ESTERS, DI-ME, 2-DI-PH-METHYLENE-3-D-	191510
ESTERS, DI-ME, 2,3-DI-SUBST, NEW SYN	194876
ESTERS, DI-SEC-BU, A-BU-A-PH-	190171
ESTERS, DI-2,2,3,3-TETRA-ME	193650
ESTERS, MONO-ME, ARYLENE	18626
N,N-DI-ME-HYDRAZIDO, 1,4-C-14 LABELED	195359
W-NO-PER-F	185917
1,2,2-TRI-CL-3-PENTA-CL-ET	189832
2-CHL-1,5-DI-PPR-4-PHENYL	190988
2,1-(HO)-PR, & BIS-ET	197124
2,4-(SUBST)-PH, & DERIVS	196248
2-CL-ET(VINYL)-SULFONYL	195236
2-PH-1-C-13	
2,3-DI-(DI-PH-METHYLENE)-, & ESTERS,	194730
DIALKYL	194016
2,3-DI-5-OXO-2,5-DI-ME, & ESTERS, ME	
SUCCINIC ANHYDRIDES,	193988
BENZYLIDENE(PH-2C), RXNS	194016
2,3-DI-BZL-OC(O)NH-	
SUCCINIMIDES	
A-CN-A-BR, & A-A-DI-CL, REARR	188626
A-NH-2, DI-SUBST-PH, SYN	190854
BENZYLIDENE	193988
CONDENS N-ACETIC ACID	191847
COOET, RXN AMINES	189206
N-(DIALKYLPHOSPHONYL), SYN	197146
N-(SUBST-NH-CH2)	193367
N-(SUBST-PH)	190737
N-(2-NO2-BENZYL), RXN (ETO)3P	198706
N-ACYL, SYN	193518
N-ALKYL, NEW SYN	188851
N-AMINO-A-SUBST, DERIVS	193406
N-ARYLSULFENYL	197545
N-BR, N-REPER-4-ACID-SPORANIC ACIDS	190151
N-BR, RXN DI-PH-CYCLOPROPENE	195644
N-HALO, RXN WITH 2-MEO-PROPENE	190188
N-HO, SYN OF TRIFLATE	186468
N-ME-2-PH-2-ME, C-14 LABELED	194295
N-NO2CH2	196972
N-PH-3, N-ALKYL, SYN	187897
N-PHOCH2COO-, C-14 LABELED	196931
N-SUBST	193917
PHTHALIDYL	190647
SULFONIUM DERIVS	189436
TRIALKYL-SILYL	186551
1-AC, T-LABELED	193619
2,2-DI-SUBST-N-ME, SYN	198471
2,2-DI-SUBST-N-ME, SYN	198471
3-CL-N,4,4-TRI-SUBST	192174
SUCCINONITRILES, TRI-SUBST, DECVANIDAT	190258
N RXN	
SUCROSES,	
DERIVS	187616
DI-O-TRITYL, & AC DERIVS	194622
PENTA-CL, & HEXA-CL-DERIVS	198148
RXN BORON ALKOXIDES & ETHYLENEDIAM	185689
INE	
TRI- & TETRA-ME	188523
TRI-O-AC	185692
U-C-14-FRUCTOSYL- & U-C-14-GLUCOSYL	189925
1',2,3,3',4',6',6'-OCTA-SUBST-	194151
1',4',3',6'-DIANHYDRO	192927
3-DI-AC-1',4',3',6',3'-6'-TRIANH-2	194151
6-PHAPATE, NEW SYN	182031
6,6-DI-O-TRITYL, & DERIVS	187617
SUDOXICAM, DRUG, SYN	195922
SUGIRESINOLS, HO, TRI-ME ETHER	186374
SUGIROSE, CARDENOLIDE	188239
SUGOROSOL, CARDENOLIDE	188239
SULFURIC ACIDS,	
AZIDE, HYDROLYSIS	192465
ESTERS, ARYL	196257
SULFAMIDES,	
N-PH-N-2-ME-2-BUTEN(2YL)	186979
N-N-BIS(TRI-CL-PHOSPHORANYLIDENE)-	186032
SULFAMINIC ACIDS, THIACYCLOHEXYL,	193394
NEW SYN, ONE-STEP	
SULFANES, DIHYDRAZIDO, TERT-BUOCO	186015
DERIVS	
SULFANILAMIDES,	
ALKOXYPYRIMIDINE	190146
BARBITURIC DERIVS	185789
N-ARYL-AC	197796
N(1)-(PH-PYRAZOLE), METABOLITES	186361
N(1)-(2-MEO-4-PYRIMIDYL), SYN	196298
N(1)-(5-ME-3-ISOXAZOLYL), METABOLITES	186360
N(4)-AC-N(1)-(5-SUBST-PYRIMIDYL)-	192092
N(1,N1-DIALKYL,N4,N4-DIALKYL,NH2-	
ACETYL, SYN	187653
PHOTOCHEM	189026
SULFANILIC ACIDS, N-N-NAPHTHYL-ME, &	194634
N-N-BIS-A-NAPHTHYL-ME	
SULFAPHENAZOLE, SULFANILAMIDE, N(1)-	186361
N(1	

SULFENYL CHLORIDES,	
A-ACETYL-2-CARBAMOYL-A-DI-CL-ME,	
NEW SYN	192950
AC. RXN SUBST-BENZENES, NEW RXN	186193
SULFIDES,	
A-CL-B-KETO, SYN	191199
A-LITHIOBENZYL-2-PYRIDYL, RXN R3B	195652
A-BUNZYL, RXN DI-CL-CARBENE	190073
ACETAMIDOPYRIMIDINYL	191863
ACRYLOYLSELENOPHENE	187139
ACYL ALKOXY-CO	198456
ALKENYL ALKYNYL	194657
ALKOXY-BU, ALKOXY-PR	192414
ALKYL CARBAZOLYL	185485
ALKYL ET	191863
ALKYL SUBST-PYRIMIDINYL	191287
ALKYL THIENYL	194657
ALKYL-2-PH-BU, SYN	195939
ALKYL-4-TERT-BU-CYCLOHEXANEMETHYL-	
	187435
ALKYL-1-TETRA-CL-PYRIDYL	192604
ALKYL, DIOXALONYL	194592
ALKYL, FURFURYL	197723
ALKYL, HO-BUTYNYL	189135
ALKYL, STYRYL	191148
ALKYL, THIENYL	190405
ALKYL, THIENYLPROPYNYL	185858
ALKYL-CO	186177
ALKYL-TETRA-H-PYRIMIDINYL	196010
ALKYL(ARYL), 2-NO2-4-SO2CH2CL-PH-	193390
ALKYLAMINO-ET, BENZIMIDAZOLYL	195273
ALKYLTHIENYL	198166
ALYL, CRYL COPOLYMERIZATN	
ACRYLONITRILE	198047
ALLYL ME	197963
ALLYL PH	197963
ALLYL PH & ALLYL ALKYL RXN DI-ME	
DIAZOMALONATE	194063
AMINOACETOPHENONE DERIV	189138
AMINO CYCLOPROPYL	191533
ANILINE DERIV	190318
ANTHRAZINETETRAONE	186599
AROMATIC, NEW SYN	186337
ARYL ET	195968
ARYL ET, NEW SYN	195969
ARYL METHYL, NEW SYN	190077
ARYL-PHENACYL	197031
ARYL-DI-ME-PH-	196000
ARYLQUINAZOLINONYL	187451
ARYLQUINOLYL, CL-ET	188722
ARYLSULFONAMIDE DERIV	196008
ZOMETHINS DERIV	196002
B-OXO, NEW SYN	196604
BENZHYDRYL ARYL OR ALKYL	193421
BENZYOXY-CH2-ME, SYN	196701
BIS-(A-BR-BRXYL), SYN & RXN	191004
BIS-1-(4-HO-3-ME-C6H3)-2-(2-MEO-	
C6H4O)-3-HO-PR-	194877
BIS-CL-1-MET-2-2-PROPENYL	187594
BIS-ARYL	198273
BIS-HALOALKYLBENZYL	191659
BIS-HALOQUINOLYL	186507
BIS-HALOQUINOLYL	195321
BIS-PERF-ARYL	188087
BIS-ALKOXY-CO	198456
BIS(SUBST-PHCH2)	193913
BIS(2-O-(NHCOPI)-ET)-	193392
BORON, RXN SALICYLIC ACID	195337
BU ALKYL, D LABELED	191932
BU 1(2)-NAPHTHYL	195840
BUTADIENYL	195980
CARBOMETHOXY-ME	186601
CYCLOC	194599
CYCLOC, CONFORMATN	189640
DI- & TRI-CL-METHYL, NEW SYN	191615
DI-(4-SUBST-PH)	196370
DI-(4-SUBST-PH)-	196370
DI-ALKYL	190912
DI-PH, C-14 LABELED	195679
DI-PH, DERIVS	186932
DI-URACIL-5-YL	197593
DIARYL & DIALKYL, RXN DI-ME	
DIAZOMALONATE	193011
DIBENZYL, A-ACO, DI-D LABELED	195839
DIPHETHALIMIDO, S TRANSFER	191158
DITHIOPHOSPHATE	189682
FARNESYL PHENYL, T LABELED	186822
HEPTA-F-PR ET	195520
HO-A-ACETYL-2-PYRIDYL	197010
HO-PHOSPHINYL-ME	186493
HYDRAZONOPYRIMIDINYL	185780
ME (2-PH-2', 4', 4'-DI-MEO-PHVINYL)	194978
ME B-ALKOXY-STYRYL	194275
ME POLY-ALKYL, NEW SYN	189259
ME SUBST-SO2-CH2-ME	197066
ME SUBST-SO2-CH2-ME	191552
ME 4-NO2-BENZENE DIAZO-	186365
ME-NEOPENTYL	185931
ME 2,3,4,5-TETRA-COOME-HEXA-1,5-	
DIENTYL, SYN	186343
ME, PERF-ALKYL	188310
MERCAPTAN DERIV	198310
N-CL-ALKYL-ACETAMIDE DERIV	194382
NAPHTHIMIDAZOLE DERIV	190397
OXIDES, BIS-O-XO	192511
OXIDIN	198801
PENTA-F-PH TRI-F-ME, SYN	197010
PH BENZOXYMETHYL	191440
PH DI-ME-ALLYL, RXNS	192925
PH HO-ALKYL, PHOSPHORUS ESTERS, SYN	
OLEFINS	189770
PH 2-CL-(MEO)-1,2-DI-PH-ET	187956
PH-PH(3O)2COCH2-	192511
PHOSPHATE, TRIS(ANILINO-ME)-	197010
POLY-F-PH	191727
PURINE XANTHINE DERIV	195686
PYRIDINE OXAMIC ACID	186589
PYRIDYL-ET	187180
RXN NITROVINYLDIOLE	185481
SELECTIVE OXIDIZ	188291
SEMI-PH BENZYL	187833
SYN VIA THIYL RADICALS	188330
TERT-BU 1(2)-NAPHTHYL	195840
TETRA-ME-THIURAM	191588
THIENYL-CARBONNYLVINYL	185857
THIOPHENYL-2-NO2-CH2-ME SUBST	197969
TOLYL, A-ISOBUTYRIC ACID	193378
TRI-CL-ACETATE DERIV	192268
TRI-HALO-ET	187430
TRIALKYLGERMYL-HG-	192894
TRIALHO-ACO-ET	196750
VANILIN DERIV	191624
1,1-DI-ME-1-SUBST-ME SUBST	198275
1,2-TRI-PH-ET BENZYL, SYN	194779

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SULFIDES	
1,3,5-TRIAZINE DERIV	196142
3-(6-ALKYL-5-OXO-TRIAZINYL)-	198375
3,3'-DI-ME-2,4,6,2',4',6'-HEXA-NO2-DI-PH-	195375
3,4-DIARYLOXY-1-PH, MALEIMIDE DERIV	198405
4-(PHSO2)-PH PH	189603
4-PI-ALCOXIDE & DIOXIDE DERIVS	190192
4-XCH2CONH-PH-4'-X-PH	190454
SULFIMINES	
N-(3-ME-PH-SO2)-S,S-DI-SUBST-	198439
N-SO2PH, PYROLYSIS	187956
N-SULFAMOYL	192246
N-TOS-5-S-DI-SUBST-	194175
NEW SYN	191684
NEW SYN	196846
RXN THIOPHENOLATE ION	185583
S-ME-S-(4-SUBST-PH)-N-TOSYL	195962
S-ME-S-PH-N-(4-SUBST-PH-SO2)-	195962
SULFINES	
N-ARYL-S-DI-ME, REARR & D LABELED	195554
N-ARYL-S-DI-ME, REARR	195554
SULFINAMIDES	
AROMATIC, RING, N-SUBST	185385
N-TOSYL-N-ME	187831
N-DI-ALKYL, SYN & NMR	187931
N,N-DI-ME-ALKANE, DERIVS & SYN	190132
N,N-DI-SUBST-TOS, & DERIVS	195231
N-S-DI-ARYL, SYN	195733
NA DERIVS	188916
OXIDN, WITH BENZOTRIAZOLES, 1-CL-	188951
SULFINAMIDES, N-SUBST-N-TOS-TOS, & DERIVS	195231
SULFINES	
DI-ARYL, RXN CH2N2	193284
DI-CL, RXN DIARYLDIAMETHANES	198576
SULFINIC ACIDS	
AG, RXN BENZYL-I	187197
DI-ARYL-4-ALCOX-AMINO-	192573
ESTERS, O-ALKYL, OPT ACTIVE DERIVS	193301
ESTERS, THIOL, RXNS	188861
ESTERS, THIOL, RXNS	188862
ESTERS, 4-ME-PH, O-18 LABELED	198450
ESTERS, 5-PH-TRIMETHYLENE	198341
PERF-ALKYL	196214
PYRIDYLETHYLATN	197705
RXN VINYL SULFONATE	196248
4-ME-PH, D & O-18 LABELED	198450
4,4'-DICTR)-THIO-BIS(BUTANE-	189868
SULFINIMIDES, N-DI-TOSYL, RXN	195675
SULFONAMIDES, SULFANILAMINE, N(1)-(5-ME-3-SOXALOYL), METABOLITES	186360
SULFATES	
BIS(5-MEO-ADAMANT-1-YL)-	191392
CYCLOC, PHOTOLIMINATN RXN	195887
ORTHO-PHENYLENES, SUBST-	191933
ORTHO-XODIMET	187701
SULFONAMIDES, N-MEO(PHCH2O)-	196413
SULFOCHLORINATION RXN, DEALKYLATN, OF PH ETHERS, NEW RXN	188343
SULFODIMIDES	
N-(PH-NHCO)-S,S-DI-ALKYL, SYN	196965
N-(PH-NHCO)-S,S-DI-ALKYL, SYN	196965
N-BIS(PH-NHCO)-S-DI-ALKYL, SYN	196965
N,N'-BIS(DIORGANYLPHOSPHINO), SYN	186034
S-ET-S-ME, & D LABELED	193089
SULFONES	
MALEONIC DERIV	193861
3,4-DI-HO, SYN	192267
SULFONES, 2, 4-ARYLAMINO-	197732
SULFONAMIDES	
A-CL-B-DI-ALKYLAMINOETHANE	189207
A-HALO-ME-PIPERIDINO-N(4-TOLYL),	
REARR, NEW RXN	191682
ACRIDINE CINNOLINE PREP	196944
ANTHRA-1,2-DIOL, RXN	192355
AROMATIC, AMINE INDICATORS	193120
AROYLAMIDO-ME, TOLYL-	186526
ARYL DERIVS, N-ALKYL-	187991
ARYLAZO-ME-	192420
ARYLAZINE, NO2-PH-	189883
BENZENES	196382
BENZOXAZINE DERIV	194598
CLEAVAGE BY NA BIS(2-METHOXYETHOXY	
) ALUMINUM HYDRIDE	194774
DANSYL PHENOLIC	186262
DIBENZOFURAN SUBST	195681
GC-CL	190725
GLUTATHIONE DERIV	193110
HEXA-PH-BENZENE	187864
HYDRAZONE, DERIVS	191336
M-ME-N-SUBST-ME, SYN	195841
METHANE SULFONAMIC ACID DERIVS	193247
N-(2-ME-PH)-S-S-DI-SUBST-	194261
N-(3-ME-PH-SO2)-S,S-DI-SUBST	198439
N-ARYL-PH-TRI-F-ME-	195995
N-ARYLCHLOROPENTYL	194561
N-ARYLTHIO-ET	196008
N-COOET-B(1-PYRROLIDINE-2-OL)-VINYL-	197208
N-COOH-N-DI-ALKYLSTANNYL	197767
N,N-DI-ME, NMR STUDY	187931
OXANILAMIDE SUBST	194649
PARA-TOS, N-TRI-CL-ETHYLENIDE, DIENE	
SYN	197825
PURIFY, SYN	192455
RXN DMSO & DCC	187285
SELENOENOL	194517
SUBST-2-NH2-2-COOH-ET, SYN	193109
TERT-ALKYL, NEW SYN	187562
THIAZOLIUM DERIV	194859
TOLYL, N-SUBST-PH, ABSOLUTE CONFIG,	191388
& OPTICAL PURITY	190252
2,4-DI-NO2-N-SUBST-	195389
(2)-TOLYL, S-35 LABELED	196165
SULFONAMIDES, SYN	188951
SULFONAMIDES, CYCLOADDN ALKENES	194494
SULFONATION	
ANTHRACENES	189388
POLYISOPRENES	189329
SULFONES	
A-CL-B-DI-ALKYLAMINOETHANE	189207
A-HALO, NEW SYN	189044
A-HALO, SYN & STEREOCHEM, O-18 LABELED	188114
A-B-ETHYLENIC, NEW SYN	195853
ACETANILIDE DERIV	190318
ACRYLOYLSELENOPHENE	187139
AG, ALKYL-	187197
ALKYL, TETRA-CL-PYRIDYL	186204
ALKYL, NO2-PH	193390
ALKYL	
ALKYL, PH-THIOVINYL	188291
ANTHRACENETRITRONE	186595



ARYL ACRYL-ACZO, HOMOLYSIS	195672
ARYL W-L-ALKYL	195517
ARYL 4-PYRIDYL	197709
ARYL-A-HALO-BZL	196984
ARYL-2-CL-ET	196248
ARYL-AZIRIDINYL	196008
B-CL-VINYL, SYN	187290
B-CN, NEW SYN	186354
BIS-(2-CL-1, 2-DI-PH-VINYL), SYN & RXNS	194973
BIS-ALCO-PH	195997
BIS-B(SUBST-ARYL)VINYL	193977
BIS-PYRIDINIUMALKYL	195991
BIS(SUBST-PH)	191400
BIS(SUBST-PHCH2)	193913
CARBAMOYLTHIOACETAMIDE DERIV	187168
CYCLIC DIAZO DYE	189035
CYCLOALKYL ALKYL	189922
DI-ME, C-1,3 LABELED	188977
DI-PH, DERIVS	188632
DI-PH, GUANIDINE DERIVS	188063
DI-4-NH2-PH, C-1,4 LABELED	191263
DIACYLPIPERAZINE DERIV	193374
ME (2-ARYL, 2-PH)-ET(VINYL)	194992
MONOANILINO	189117
NUCLEOPHILIC EFFECT ON REACTIVITY	195389
OXAMIDE & UREA DERIV	196345
PH, SUBST-ARYL	191404
PH-ANTHRACINONE DERIVS	192425
POLY-F-PH	191727
PYRIDINE-N-OXIDE DERIV	198387
TERPENES, PODOCARPUS NERIFOLIUS	186335
TERT-BU-PH, REARR BUL	198249
TETRA-H-THIOPENE	186602
TETRA-NO2-AZAHXANONYL	198181
THIAANONYL DERIV	196948
THIAADAZOLONE DERIV	194855
THIOPHYRIDINE	188186
THIOPYRANS, TETRA-H-2-PH, DERIVS	189151
THIOSEMICARBAZIDE DERIV	189989
THIOXANTHENE	187195
TRI-F-ANISOLE DERIVS	192409
THIOPH, RXN H2O2	191385
2,4,6-TRISUBST-BENZENE DERIV	193375
4-CL-PH-AZO 4-TOLYL, PHOTOLYSIS	195674
4-ETO-PH	189603
4-NH2-PH-4-NHOH-PH	191316
4-SUBST-PH, STYRYL	194802
4-SUBST-PH, CF3, NUCLEOPHILIC RXN	191399
4-TOLYL-N-ETHYL(BENZYL), D & O	
LABELED, NEW SYN	197617
5-PYRIDINIDYL, SYN	198250
SULFONIC ACIDS,	
CF3, CARBOXYLIC ANHYDRIDE	191041
CL, ACRYLENE	198202
CL-DECA-2,8-DI-METHYLENE CPDS	187439
CL, CYCLIC, HYDROLYSIS	192341
DANSYL ESTERS	186262
ESTERS, ALKYL, CLCH2-	197574
ESTERS, ALKYL, METHANETHIOL, NEW	
SYN	188803
ESTERS, ALKYL, 2-BR-METHYLENE CPDS	197574
ESTERS, ARYL, RXN MEO-NA	194397
ESTERS, B-HALO-VINYL, 2,4,6-TRI-NO2-PH	195404
ESTERS, ME, F, NEW RXN, ME	
SULFONAT	197907
ESTERS, ME, R, DI-METHYLENE CPDS	192333
ESTERS, ME, 4-TERT-BU-CYCLOHEXANEME	
THYL	187438
ESTERS, NONA-F-BU, DERIVS	192199
ESTERS, THIOL, 4-ME-PH, 4-ME-PH, O-18	
LABELED	198450
ESTERS, THIOMINYL, RXNS	186317
ESTERS, VINYL, REACTIVITY	193778
F	193522
FLUORIDES, NEW SYN, ION-EXCHANGE	
RESIN	198584
METHANE, SULFONAMIDES	193247
N-SUBST-AMINO, SYN	197058
POLY, SYN, DI-ME	189259
VINYLLOG, SYN	197048
VINYLLOGS, SYN	197048
2-(SUBST-AMINO)-NAPHTHYL-6,	
ELECTRONIC SPECTRA	185433
2-NAPHTHYL, REDN	195998
6-CLCOPYRANOSIDE, DERIVS, S-32	
LABELED	194164
SULFONIMIDES, SN2 DISPLACEMENT RXN	196735
SULFONIUM CPDS,	
ME(2-NH)-PH-(2-PH-VINYL)-OXO, BF4 SALT,	
REAGENT	185989
BF4, CL-PH-CH2-CH2-HEPTA(ONONES)	186877
BASE CATALYZED D-EXCHANGE	186077
BF4, ALKOXY & DI-SUBST-NH2, NEW SYN	
BF4, CN, METHYLIDES	188504
BF4, D LABELED	192725
B-CL-PH-4-NH2-1-CYCLODODECYL-	186132
BF4, ET 2,3-DI-PH-DELTA(2)-CYCLOPROPYLIDENE	196431
BF4, PHENACRYL ARYL	194734
BF4, S-ME-S-PH-S-(BENZYL-ME), SYN	197031
BF4, VINYL	191440
BF4, VINYL, PH-ME	188980
BI-PH-2,2-BIS-DIALKYL, (DI-ME SULFATE), NEW RXN	187983
BPH4, VINYL	186688
BR, DI-BR-DI-ME	188980
BR, DI-BR-ME-DI-ME	186666
BR, ALKYL-DI-ME, RXNS	186689
BR, ALKYL-DI-PH-VINYL-THIO-1-PHENACRYL	187066
BR, DI-ME-VINYL, RXN NUCLEOTIDES	194683
BR, GLY-ME-TS-(RCH2COR)-GLY	196929
BR, N-ALCO-MINIO-DIALKYL	191944
BR, CL-B, OXO, COMPLEX FORMATN	188478
BR,CL,PIRATE, SYN	188869
BR,CL,AL,ALKYL-ET-ME, SYN &	
SOLVOLYSIS	191863
CL-O4, ALKYL-ET-ME, SYN & SOLVOLYSIS	191863
CL-O4, DI-PH-(PH-THIO)-PH, NEW SYN	189603
CL-O4, DI-PH-(4-PH-S-PH)	198292
CL-O4, HETEROCYCLIC	191751
CL-O4, PH-(4-ME-O-PH)	198292
CL-O4, 2ND-PHENOLS	194981
DI-ME-(2,6-DI-PH-4-PYRANYL-DE)-ME, & DERIVS	194189
DI-ME-THIO-ME, BF4 SALT	185964
DIALKYL-CL, RXN AMINES	185920
DIALKYL-AMINO	185920
HALO, 1,4-BIS-(DIALKYL-SULFONO)-2,	
BUTENE	197814
HGCL3, 1-ALKOXY	193480

A, ALKYL-ET-ME, SYN & SOLVOLYSIS	191863
I, PHOSPHONIC ACIDS, ESTERS, DIALKYLTHIOETHYL	189668
I, PHOSPHONOTHIOIC ACIDS, ESTERS, DIALKYLTHIOETHYL	189668
I, TRIALKYL	189183
NEW SYN	188873
ORIENTANT IN NITRATN	190409
PHOSPHINOTHIOLATE	187693
S-OXIDO, CONFIGURATN	186990
SUCCINIMIDE, RXN	189436
THIENYL	189398
YLIDES, COUPLING RXN	186343
YLIDES, CYCLIC, RXN ACETYLENIC CPDS	188992
YLIDES, ME, DI-ME-OXO, RXN B-DIKETONES	188945
YLIDES, SYN	193011
YLIDES, SYN & RXN	188980
SULFONYL AZIDES, CL, SYN, RXN	188527
ARYLAMINES	188527
SULFOXIDES,	
A-CL, RXN	195655
A-CL-B-DIALKYLAMINOETHANE	189202
A-CL-BENZYL, D LABELED	192742
A-HALO, NUCLEOPHILIC SUBST	194335
A-I DERIVS, RXN KETONES	186326
A-PHET PH, SYN & STEREOCHEM, O-18 LABELED	188114
ALIPHATIC & CYCLIC B-OXO, PHOTOCHEM	186087
ALKENYL, ME-	189440
ALKYL 4-TERT-BU-CYCLOHEXANEMETHYL-	
AROYL-ME, FLUORINATN	187438
ARYL PROP-2-ARYL ORTHO-CLAISEN REARR, NEW RXN	188449
ARYL-2-ARYL-2-CL-ALKYL-	193378
B-HO, SYN OPTICALLY ACTIVE BPOZIDES	186326
B-KETO, CATHODIC CLEAVAGE	191013
B-KETO, CYCLIZATN	196437
BIS-(A-BR-BENZYL)-	191004
B-S-OXO	192511
CHIRAL, NEW SYN	188437
CL-CH <sub>2</sub> , 4-TOLYL- & O-18 LABELED	196988
DERIVS	193981
DI-BENZYL, A-D-O-D LABELED	195839
DI-ME, OXIDN, NEW SYN CARBONYL CPDS	187622
DI-ME, RXN SULFONAMIDES	187285
DIALKYL	193301
HALO-ME, 4-TOLYL-	196985
ME (2-ARYL-2-PH)-ET(VINYL)	194992
ME (2-2-TH-(3,4-DI-ME-PH))VINYL-, SYN	194989
ME B-ALKOXY-STYRL	194471
ME 4-SUBST-PHENACYL, PHOTOLYSIS	191598
ME (A-DI-TERTIO)-STYRL-	194802
MES-, SUBST	193479
ME, ANIONS, RXN CARBONYL CPDS & OXIRANES	198300
ME, 1-ME-THIO-ET-	195671
METHOXYMETHYL-PH-	195248
NEW SYN	198801
OPT PROPERTY	187585
PH ME, D LABELED	189243
PHENOTHIAZINE DERIVS	190393
REDN	191434
RXN ACETIC ANHYDRIDE	189992
RXN N-H <sub>2</sub> -PTHALIMIDE	187036
RXN N-BENZYL STEREOISOMATN RXN	190378
SUBST-THIO-ME-ALKYL(ARYL), NEW SYN	195671
TERPENES, PODOCARPUS NERIIFOLIUS	186335
THIAANNULENE DERIV	196948
THIENOPYRIDINES	188186
THIOL CH <sub>2</sub> R, SYN	198300
TOLYL- & BUTYRIC ACID	193378
2-ACYLAMINO-DIARYL	189502
5-CL-2-ETHYNYLMETHYL ME-	186213
6B-PH-ACETAMIDO-PENICILLANIC ACIDS	187248
SULFOXIMIDES,	
ME PH N-SUBST-	195231
S-D-ME-N-(TRITYLTHIO)-	196447
S-N-TRI-SUBST-	193981
SULFOXIMIDES,	
N-SULFAMOYL-	192246
N-TOSYL-ME (2-PH-VINYL), SYN & RXN	185989
NEW SYN	196846
PHATTALIMID, SYN, OPT ACTIVE	187036
SULFOXIMID, RXN, DI-ME-CYCLOHEXYLCARBINYL-	198017
SULFOXIMID CPDS,	
BR, DI-ME-DI-SUBST-ME-SYN & RXNS	198099
CL, DI-ME-DI-SUBST-ME-	198096
SULFOLYIC ACIDS, ESTERS, BU, ADDN	195713
DIENES	
SULFUR CPDS,	
NEW RXN, STEREOISOMERIC RXNS	195231
SULFIDES & OXIDES, ASYM SYN	188390
SULFUR DITHIMIDES, N,N-BIS-ARYL-SO <sub>2</sub> -SULFURANES,	198183
DI-(CL-CH <sub>2</sub> )-DI-CL	187051
DI-ALKOXY-DI-ARYL-	195251
DI-ALKOXY-DI-ARYL, RXN	195252
N-AC-IMINO DI-ALKYL-	191945
N-AC-IMINO DI-ALKYL-, NEW SYN	191944
N-AC-IMINO DI-ALKYL-, PUMMERER RXN	186298
OXAL, DI-ALKOXYDI-ARYL-, SYN	195763
TETRAKIS(PENTA-F-PHENYL), SYN	185412
SULFURANS, OX-, SILATN	190553
SULFURDITHIMIDES, DI-PH, RXN DI-PH-KETENE	187014
SULFURIC ACIDS,	
ESTERS, DI-SUBST-ET-, SYN	196306
ESTERS, TRI-CL-ET ARYL, SYN	193441
SULFURYL CHLORIDES,	
DI-CL-VINYL-	187708
RXN PHENOLS & ALCOHOLS	186927
SULOCHRIN, BENZOPHENONE, BIOSYN, C-LABELED	189733
SULTAMS,	
N-SUBST-, SYN	197062
SYN	190880
SULTONES,	
B-(2-HO-3,5-DI-NO <sub>2</sub> -PHENYL)-ETHANESULF	198776
DESULFURIZATN, NEW RXN	192535
1,4-, BUTADIENES, 1,3-	189758
2,4-DI-ME-BUTADIENE(1,3), 1,4-, RXN	195642
SULFANTANTS	186308
	186911
	190095
	192100
	194633

URUGATOXIN, MARINE TOXIN, ISOLN & STRUCT	193356
SURYPUS SPECIOSISSIMUM, SESQUITERPENE S	198346
SWARTZIA LEICOCALYCIN, PTEROCARPANO, OS, LEICOCALCIN	186455
SWAZINE, ALKALOID, STRUCT	189452
SWEETENERS, THIACYCLOHEXYLSULFAMINIC ACIDS, SYN	193394
SWERTIA BIMACULATA, XANTHONES	185376
SYNDONIMINES, 3,4-DI-SUBST-PH-ET- SYDNONES	193529
FROM PH. ALANINE	187133
IMIDAZOPYRIMIDIN(1,2-A) CPDS, 1-BZL- 2(3)-HO-3(2)-CH2CL-	194805
N-PH, ADDED PROPENYLPHOSPHONIC	187705
3-(ORTHO-CL-PH)-4-ME, SYN	188169
3-(2'-SUBST-NH2-PH)-4-SUBST-	193003
3-PH-4-ACLY-, NEW SYN	194836
3-PH-4-ALKENYL-	192139
3-PH(ME)-4-SYL(1,DISILANYL)-	185810
3-SUBST-, CARBOXYLATN RXN	189086
SYDNOQUINOXALINES(3,4-A), DERIVS	193000
SYES, NAPHTHALENES, 4-(SUBST-PH-AZO)-1-ME-	188975
SYLVESTERINOLINE, TERPENE	192715
SYMPATHOLYTIC ACTIVITY	
SYMPATHOLYTIC ACTIVITY	189664
SYMPATHOLYTIC ACTIVITY	197198
SYMPATHOLYTIC ACTIVITY, POTENTIAL	192658
SYMPATHOMIMETIC ACTIVITY	188009
SYMPATHOMIMETIC ACTIVITY, POTENTIAL	187632
SYNERGISTIC INHIBITING ACTIVITY, POTIAL	192658
SYNTHONIN, GIBBANE, SYN	193529
SYRINGIC ACIDS, GLUCOSIDES	195910
SYRINGIC ACIDS, GLUCOSIDES	198403
TABACANIN, ALKALOID, STRUCT	186615
TABERSONINE, ALKALOID, DERIVS & D LABELED	191177
TAKAKALACIN, ALKALOID, SYN	185987
TAGETOSIS, 1-DEOXY-, NEW SYN	196925
TAGETONE, MONOTERPENE, DI-H, NEW SYN	189945
TAIWANIA CRYPTOMERIOIDES, SESQUITERPENE, ALCOHOLS	186743
TAIWANIN, C	185733
TAKA-ALANINE, A, GLYCOPETIDES	185735
TAKATONIN, ALKALOID, SYN	196989
TALASIN, SESQUITERPENE LACTONE	190229
TALASSIA TRANSILIENSIS, SESQUITERPENE S	190229
TALATISAMINE, ALKALOID	192678
TALCARPINE, ALKALOID	192068
TALOFURANOSIDES	
B-1, 1,2-CYCLOHEXYLIDENE-	187454
3-O-AC-1,2,5,6-DI-O-ISOPROPYLIDENE	196050
TALOPYRANOSIDES, 2-DEOXY-2-F-1-SUBST-3, 4,6-TRI-AC-	194140
TALOPYRANOSIDES	
ME, 2-DEOXY-2-SUBST-3,4,6-TRI-O-AC-	190890
2-ME-3-DEOXY-3-NO2-	193453
4-SULFONATE, RXN	190900
TALPININE, ALKALOID, & D LABELED	192068
TAMING ACTIVITY	197130
TANACETUM VULGARE, MONOTERPENES GLUCOSIDES	195118
TANSEY OIL, FINNISH, CONSTITUENTS	187117
TAONDIL, LEAF, FLAVONOLS, ISOLATN & DERIVS	193274
TAONIA ATOMARIA, MARINE NATURAL PROD	193274
TAPHIRIA WIESNERI, GLYCOSIDE	185703
TARAXASTANE, TRITERPENE, DERIVS	185735
TARAXASTANES, 3H2N, DERIVS	188369
TARAXASTANONE, TRITERPENE, OXIME	188369
TARAXASTANES, 20,21-, BR2 ADD	194560
TARAXASTANONE, TRITERPENE, OXIME	188369
TARAXERADIENES, 11,14-, 16-OXO-3-ACO-	196765
TARS, GREENS, 3-O-CINNAMYL-	187202
TARTARIC ACIDS	
ESTERS, DI-ET, 2,3-O-CHMO- & 2,3-O- CHPH-	193870
ESTERS, DI-ME, 2,3-O-ISOPROPYLIDENE-	193870
TATRIDINS, A, SESQUITERPENE LACTONE	188759
TAXIFLOIN, FLAVANONE, 3',4',5',7-TETRA-	
TAXILAN, PHENOTHIAZINE METABOLITE	187406
TAXININE, DERIV, PHOTORN	189976
TAXININES, DERIVS, IRRADIATN	190247
TAXUS CUSPIDATA, TANANE DERIVS	191517
TAZETTINE, ALKALOID, TOTAL SYN	195721
TEAS, GREENS, 3-O-CINNAMYL-	192569
TECELA NATALENSIS, ALKALOIDS	191334
TECELANTHINE, ALKALOID, GLUCOSIDES	191334
TECEMELLA UNDULATA, LACTONES	187442
TECOMINS, GLUCOSIDE	187442
TECTORUSIDE, ACETOVANILLIN GLUCOSIDE	195863
TEGONIN, COCAINARIN	195130
TEICHOIC ACIDS	
MICROCOCUS SP. 24, DEGRADATN	186581
STAPHYLOCOCCUS LACTIS, BIOSYN	191290
STAPHYLOCOCCUS LACTIS, NEW STRUCT	186580
TELLURIDES, ARYL	197492
TELLURIC CPDS, TELLOPHENONES, 2-SUBST-, 2,5-DI-SUBST-, SYN	189725
TELLURIUM DICHLORIDES, DIARYL-	194168
TELLUROFLAVANONES, SYN	189333
TELLUROPHENONES, 2-SUBST- & 2,5-DI-SUBST-, SYN	189725
TEMPOTARTARIC ACIDS, SPIN LABEL CPDS	194303
TENDER MOLLUSC, JUVENILE HORMONES	187535
TENUAZOIC ACID, PHYTOTOXIN	187549
TEPHRODIN, FLAVONE	189450
TEREPHROSIA POLYSTACHYOIDES, FLAVONES	189450
TERATOGENIC ACTIVITY	
TERATOGENIC ACTIVITY, POTENTIAL	192444
TERBUTALINE	194122
TERBU, DEGRADATN PRODS	191835
TERBU, OPTICAL ISOMERS	198074
TEREPHTHALALDEHYDES, UNSATURATO DJN	185848
TEREPHTHALAMIDES, N,N'-DI-ARYL-, NEW SYN	191335

BIS-(2,3,5-TETRAFLUOROMERCURY)-	1879.9
BIS-ALKYLAMINO-	1871.6
DIESTERS, TETRA-CAL- SYN	1984.7
ESTERS, ETHYLENGLYCOL	1942.5
ESTERS, ME, RXN	1976.4
ESTERS, NUCLEOCHOLIN, SYN, &	
QUATERNARIES	1925.3
TETRA-, SYN	1860.8
TEREPHTHALOXYDROXAMIC ACIDS, O,O'-DI-SUBST-	1980.5
TERNOSTROMIA JAPONICA, SAPOGENOLS	1949.3
TERPENES,	
A, DERIVS	1905.2
ALTISSIMIC ACID	1923.2
ANTIBIOTIC SYN	1894.4
ARALIA CORDATA	1971.9
ARNICA AMPLEXICAULIS	1944.6
ARTABASSIN, ABS CONFIG	1922.9
ARTABASSIN TO CHLORANTHENYL SKELETON, BICYCLIN	1870.3
BICYCLIC SABINYLI KETONE	1956.5
BICYCLIC ISOMERIZATN	1864.4
BUTTERFLY, SYN	1954.5
CADINOL, SYN	1876.9
CARVEOL, TRANS-DH-H, SYN	1927.0
CHILOSUS POLYANTHUS, CHILOSCYPHONE, STRUCT	1906.1
COMMIPHORA MYRRA	1920.3
COMMIPHORA MYRRHA	1930.4
CONYZA VAEOFILIA	1962.7
CONYZA VAELFOILIA	1962.7
CYMBODORON GOERINGII	1907.4
CYNARA SCOLLVMUS	1960.4
DELOBANONE	1879.5
ISODON TRICHOCARPUS	1892.2
ISOLOGNOLES, 9-OXO(HO)-	1968.0
KAREUNE DERIVS	1971.9
KONGOL	1923.8
LASER TRIBUM	1965.3
LINDERA TRIASA	1879.5
LYONIA OVAFOLIA	1872.0
LYONIA OVAFOLIA	1872.0
MENTHONES, HALO DERIVS	1875.8
MENTHONETHIOLS	1860.4
MYRCENOL, SYN	1927.0
OGARATOR ETHERS A & B	1870.8
OLEANOLIC ACID, METABOLITS	1948.3
OXYMERCURATION & ETHOXYMERCURATI ON	1976.9
PENTACYCLIC, HOMOHOPANE	1968.0
PIMARIDIENE DERIVS	1971.9
PIANINES	1877.8
PIANINES, 3-NH2	1877.7
PODOCARPACEAE	1861.0
PODOCARPUS NERIIFOLIUS, SULFOXIDES	1863.3
PODOCARPUS SALIGNA	1873.5
RXN DIBORANE	1940.8
SHYOBNONE, SYN	1879.6
SOLIDAGO LITISSIMA	1923.7
SPODIA OFFICIALIS & HIPPOSPOGONIA COMMUNIS	1881.9
TOTAL SYN	1909.2
VALERIANA	1923.8
TERPENOIDE,	
BISABOLENES, NEW SYN	1874.3
CALCANDRUM CAPENSE	1884.4
CARRISA CARANDAS	1914.1
EPISTRATRIOL	1853.7
KAURANES	1937.9
LAVANDIN ABRIALIS	1941.7
NICANDRA PHYSALOIDES	1981.5
PERLA HERBECLODA	1914.1
PINUS CONTORTA	1873.4
POLYPRENYL QUINONES & FURANS	1906.2
PUTRANJIVA ROXBURGHII	1962.4
SBCL3 CATALYZED RXNS, NEW RXN	1899.6
TERPHENALS,	
META, ORTHO, PARA, TRI-MEO-BR- DERIV, REDUCTIVE METHYLATN	1857.4
2, 2', 4, 4'-TRI-ME-	1861.0
2, 2'-DIAMINO-4-	1856.7
TERPINOL, TERPENOID, NEW SYN	1874.4
TESTOSTERONES, THIOACETAL DERIVS	1911.3
TESTOSTERONES,	
ACYCLOQUINOLYL-	1896.9
BENZATO- CYCLOHEXYLAMINE	1859.8
DERIVS & SYN	1857.3
DIME PHOSPHONATE DERIV	1907.7
N-AC-GLOSSAMIDINE, C-14 LABELED	1915.3
THIOL DERIVS	1898.3
1,2-DI-B-D-, HYDROXYLATN, C-14 LABELED	1939.4
2A,4A-DI-BR-DH-	1904.9
3(O-HOOC-ME) OXIME DERIV, C-14 LABELED	1910.3
6-DEHYDRO-17A-ME-3-OXO-, RXN H2S	1898.3
6-DEHYDRO-20-AC-, RXN BUTADIENE	1886.3
8A,10A-, SYN	1876.8
9B,10A-, SYN	1876.8
TETRAACETIC ACIDS, 2,4-PENTANEDIAMINE, SYN	1868.5
TETRAAMIDES, FROM DIALDEHYDES	1908.2
TETRAAMINES, 2,3,5,6-TETRA-NH2-	1856.2
TRIPYRIDYL	
TETRAZABICYCLOHEPTANES(2.2.1), 1,2,4,5-, 2,5-DI-ME-	1923.5
1,2,6,7-, 2,7-DI-ME-3,5-DI-OXO-6-PH	1939.3
TETRAZABICYCLONONANES(3.3.1), 1,3,5, 7-, SULFIDE DERIVS	1961.4
TETRAZABICYCLODECANES(3.3.0), 2,4,6, 8-, 6,8-TETRA-ME-	1979.0
TETRAZAZACYCLOAZINES(3.3.3), 1,3,6,7-, 4-CO2ET-2-ME, SYN	1932.1
TETRAZAZACYCLOCYCLODECATETRAENES, 1, 4,10,13-, 5,8,14,17-, 16-DIOXO-	1970.9
TETRAZAZACYCLOTETRADECAXENES, 1, 4,10,13-, 5,8,14,17-, 16-DIOXO-	1951.8
TETRAZAZACYCLOTETRADECANES, 1,4,8,11-, 5,14-DI-ME, 7,12-DI-ARYL-	1866.8
TETRAZAZACYCLOTETRADECATETRAENES, CU,NI COMPLEXES, DEHYDROGENATN, NE	
1,6,11,16,21,22,27,32,37,42,47,52,57,62,67,72,77,82,87,92,97,102,107,112,117,12	



POZAHKAXACAMACROTRICYCLIC	
POZ, SYN	1981495
PAZANAPHTHALENES, 1,4,6,7-, D	
ABLED	185977
PAZAPHENALENES, 1,3,6,9B-, SUBST-	193215
PAZAPYRENES,	
9,10-, N-OXIDES	196771
9,11-, 11-W, SYN	196771
PAZASELENAPENTALENES, 1,2,5,6,6A-	
	187395
PAZINODIINDAZOLES(2,3-B/5,6-B'),	
AM-	185653
PAZANTHRACENES(A.C.H.J), & DI-	
15	193678
PAZBENZOCYCLOPENTENES	190014
PAZBENZOCYCLODECANES(A.C.G.I), 9,	
0,19,20-TETRA-H,3,6(13)-DI-ME,	193739
PAZBENZOCYCLODODECANES(A.C.G.I), 9,	
0,19,20-TETRA-H, SYN	193739
PAZBENZOCYCLOOCTATETRAENES, 2-	
ET, & D LABELED	197161
PAZBENZOFULVALENES(5,7), SPATIAL	
STRUCT	1883
PAZBENZOHEPTANONAFULVALENES(3,4	
5,6/9,10/13,14)(7,9), 2,7-DI-PH-	196462
PAZBENZOPARACYCLOPHANES(2,2),	
ION RADICAL	185426
ABLED	185427
PAZBENZOPENTAFULVALENES, 1,1-DI-F	
15	191514
PAZBENZOPENTANONAFULVALENES(3,4	
5,6/9,10/11,12)(5,9), 2,7-DI-PH-	196462
PAZBENZOPYRRENES	190014
PAZBENZOTERRYLENES, (1,16,2,3,12,13,	
15)	185341
PAZBENZOPYRHRINS, OCTA-ME-, CO,CL	
WN,N,NI DERIVS	191743
BARBORANES(10), 2,2-DI-ME-2,AL(GA)-	190355
ACOSADODECATENES, 1,3,5,7,9,11,13,	
5,17,19,21,23-, 1,24-BIS-TERT	198270
PAZCOSAHXANES, HEXA-ME-	186822
ACYCL-CL, SYN, DERIVS	186407
ACYCLODECANES(4,4,0,0/2,10/0,4,8	
SYN	188422
ACYCLODECANES(4,4,0,0/2,4/0/3,9),	
N	191711
ACYCLODECANES(4,4,0,0/2,4/0/3,8),	
RIV	196861
ACYCLODECANES(4,3,1,0/3,8/0/7,9),	
& 2-SUBST-	197157
ACYCLODECANES(4,4,0,0/2,4/0/3,9),	
10-HO-	197157
ACYCLODECANES(5,2,1,0/2,6/0/3,5),	
OLY-CL-	185509
ACYCLODECANES(7,2,1,0/1,6/0/6,	
11), SUBST-10-OXO-	188001
ACYCLODODECANES(9,1,0,0/3,5/0/7,	
9), D LABELED	191879
ACYCLODODECATRIENES(4,4,2,0/2,5/	
0/7,10), STEREOISOMERS	185961
ACYCLOHEPTANES(2,2,1,0/2,6/0/3,5)	
10,9	188510
ACYCLOHEPTANES(3,3,0,0/2,7/0,4,6	
0, DERIV, NEW RXN, RXN H2SO4	196721
ACYCLONES,	
HALO SUBST-	193121
TRIALYL PHOSPHITE	190740
ACYCLONANES(3,3,1,0/2,4/0/6,8	
3,4-DI-COZME	197594
ACYCLONANANES(3,3,1,0/2,8/0,4,6),	
D-DIOXO-2,6-DI-ME-9-PH, SY	193181
ACYCLONANANES(5,1,0,0/2,4,0/5,7),	
N	191342
ACYCLONANANES(6,1,0,0/2,4/0/5,7),	
SYN, TRI-COOME, SYN	187479
ACYCLOCTANES, SUBST-, D LABELED	
10	186166
ACYCLOCTANES(3,2,1,0/2,4/0/3,6),	
ACO-	193281
ACYCLOCTANES(3,3,0,0/2,8/0/4,6),	
ACYCLODODECATRIENES(5,4,0,0/2,4/0	
3,6), 1,8,10-, 5-SUBST-	188855
ACYCLOCTANES(3,3,0,0/3,6/0/2,8),	
SUBST-, SYN & RXNS	193281
ACYCLOCTANES(5,1,0,0/2,6/0/3,5)	
10	188084
ACYCLOTETRADECANES(11,1,0,0/3,5/	
0/7,9)	191859
ACYCLOTETRADECANES(11,1,0,0/3,5/	
0/7,9), D LABELED	191859
ACYCLOTETRADECANES(6,5,1,0/4,14,	
0/12,14), 11-OXO-, SYN	198102
ACYCLOTRIDECANES(6,2,2,1/3,6/	
0/2,7), 2,9-, DODECA-F-	196716
ACYCLOTRIDECANES(5,5,1,0/3,13/	
0/10,13), 4-OXO-, SYN	198102
ACYCLOTRIDECATRIENES(6,2,2,1/3,6/	
0/2,7),	
4,9-, DECA-F-4,5-DI-	196716
4,9-, DODECA-F-5-ME-	196716
ACYCLODODECATRIENES(4,3,2,0/2,9,0	
0/3,6), 1,8,10-, 5-SUBST-, D LABELED	188855
ACYCLODODECATRIENES(5,4,0,0/2,4/0	
3,6), 1,8,10-, 8,11-DI-MEO-	198133
ACYCLODODECATRIENES(3,2,1,0/2,8/3,4,	
0/2,7),	185426
ACYCLODODECATRIENES(6,2,1,0/2,11/0	
2,6), 9-, 7-ME-	185426
ACYCLODODECATRIENES(6,2,1,0/2,11/0/	
4,8), 9-, 3-ME-	185426
DECABORANES(18), PREPARATN &	
STRUCT	195122
DECADIENEDIENES, 1,8-11,13-	192230
DECAADIENES, 5,9-, 2,13-DI-OXO-	193754
DECADECANOIC ACIDS, DELTA-2,DELTA-4,	
LACTONES	187769
DECADEXANS, 1,1,14,14-TETRA-COOET,	
TRIS-DI-BR-ALKYLENE	196539
DECADECANOIC ACIDS, ESTERS, ME, 3,5,9,	
13-TETRA-ME-	191571
DECADEAPEPTIDES,	
HISCL-4(CH2COO)2H) CONTNG, C-14	
LABELED	196744
CO, (ILEUX(120)-RNASE 111-124, SYN	196744
CO, (LEUX(120)-RNASE 111-124, SYN	196744
CO, (TRFX(120)-RNASE 111-124, SYN	196744
DECATRIENES,	
6,10-, 13-HO(OXO)-, SYN	191089
6,10-, 13-HO(OXO)-, SYN	191089
DECADECANOIC ACIDS,	
ESTERS, ME, NEW SYN	196809
4,9-, ME ESTER, SYN OF RACEMATE	196809

## TETRA

TETRADECENOIC ACIDS, 3-, ESTERS, ME, 4-CHO-	196559
TETRAETHYLENE GLYCOLS, CYCLIC	196136
TETRAHYDROBENZOTRIAZINES, BIS-TRIALKYL-SILYL-	187731
TETRAGLACETALPHANOSIDES, DERIVS & DEGRADATN	196335
TETRAHYDROFURANS	
NEW RXN, REDUCTIVE OPENING	190512
2-(1,2-DI-COOEt-ETHYLENYL), SYN & DERIVS	191442
2-CONET-2	190056
2-MEO-2-ME-5-PH-3-AC-	193754
TETRAHYDROPHANS, 3-MENH-2-PH-, STEREOCHEM	194020
TETRAINE	
POLYLINE GLUCOSIDE	196275
POLYLINE GLUCOSIDE, DERIVS	196275
TETRAKISPARACYCLOPHANES(2,2,2,2), 4-SUBST-, SYN & PROPERTIES	194186
TETRAKIS-, 2-OXO-, 6-SUBST-	192143
TETRALINS	
AUTODIOL	19854
C-14 & T LABELED	19126
DERIVS & SYN	194658
DI-SUBST-, CIRCULAR DICHROISM	188196
INDOLE DYE	196007
SYN	191433
1-ACO-2,2-DI-ME-	190926
1-ALKYL-1,4-DI-ME-	198543
1-OXO-, NEW SYN & DERIVS	191576
1-OXO-, 3,4,4-TRI-ME-, D LABELED	189642
1-OXO-, 7,7-ETHYLENE, D	191357
1-OXO-, 7,7-OXY-DI-, SYN	191357
1-OXO-ALKYL-, SYN	191502
1-OXO-3,4-DI-PH-	194369
1,1-DI-ME-3-PH-	185741
2-OXO-, 1-ME-, 1,1'/3,4-DIEPOXY-, IRRADIATN	197598
2-SUBST-1,1-DI-ME-, SYN	194296
2,3-DI-COOET-	193341
2,3-DI-HO-, DERIVS	188617
4,4-DI-ME-1-SUBST-, DERIVS, NMR STUDY	195967
5,8-DI-HO-, ETHERS, SYN	195450
5(6 OR 7)-MEO-1-ME-1(4,5-ME-PENT-3-OL)-2,3-DI-CL & 6,7-DI-CL-, CONDENS 5,7-DI-CL-SATIN	185658
TETRAMETHYLENEHALONIUM CPDS, SBFG	190323
TETRAMIC ACIDS, SYN	197826
TETRAOXANES	
SULFUR, RDX, HYDROCARBONS	195875
TETRA-CLCLODAN CYCLOOLEFINS	190493
TETRAOXOPROSTANOIC ACIDS, 1,6-, 7A-HO-5,11-DI-OXO-, SYN, T LABEL	186634
TETRAOXOPROSTAGLANDINS	
B1,E1, IN VIVO SYN, T LABELED	185547
DELTA(9)-5A,7,11-TRI-HO-, DERIVS & T LABEL	194903
TETRAOXOFLANIC ACIDS	
DERIVS, D & T DOUBLY LABELED	194292
ESTERS, ME, DERIVS, D & T LABELED	188659
TETRAOXOTRITERPENES	
CEDRELA OODRATA	189216
SPATHOLIN SORBIUS	189215
TETROXACYCLODECANES, 1,2,5,6-, 3,4-DIOXO-7,7,10,10-TETRA-ME-	189215
TETROXACALCANES, 1,4,5,8-, 2,2,3,3-TETRA-ME-(2,3-DI-ME)-	186760
TETROXAPROPYLENES, DERIVS	187420
TETROXASILACYCLOTETRADECADINYES, 2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445,446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624,625,626,627,628,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,752,753,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,776,777,778,779,780,781,782,783,784,785,786,787,788,789,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,827,828,829,830,831,832,833,834,835,836,837,838,839,840,841,842,843,844,845,846,847,848,849,850,851,852,853,854,855,856,857,858,859,860,861,862,863,864,865,866,867,868,869,870,871,872,873,874,875,876,877,878,879,880,881,882,883,884,885,886,887,888,889,890,891,892,893,894,895,896,897,898,899,900,901,902,903,904,905,906,907,908,909,910,911,912,913,914,915,916,917,918,919,920,921,922,923,924,925,926,927,928,929,930,931,932,933,934,935,936,937,938,939,940,941,942,943,944,945,946,947,948,949,950,951,952,953,954,955,956,957,958,959,960,961,962,963,964,965,966,967,968,969,970,971,972,973,974,975,976,977,978,979,980,981,982,983,984,985,986,987,988,989,990,991,992,993,994,995,996,997,998,999,1000	187709
TETROXASIROUDENACANES(5,5), 2,4,8,10-, 3,9-DIVINYL	191558
TETROXATHIASIROUDENACANES(5,5), 2,4,8,10-, 3,9-, 3-PH-9-OXO-	185676
TETRAPEPTIDES	
CYCLIZATN	187013
GASTRIN FRAGMENT	195324
HOCO-ET DERIV, C-14 LABELED	195406
I-125 LABELED	195583
N(6)-(CH2CH2CO2H)LYS CONTNG, C-14 LABELED	196928
ROCCANIN	197194
ROCCELLA CANARIENSIS	197194
TETRAPHOSPHATETETRAZACYCLODOCTATE	
AENES, 1,3,5,7,2,4,6,8-, 1,3,5,7,2,4,6,8-	191084
TETRAPHOSPHOLANES	
NEW HETEROCYCLIC RING	197095
2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,159,160,161,162,163,164,165,166,167,168,169,170,171,172,173,174,175,176,177,178,179,180,181,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,243,244,245,246,247,248,249,250,251,252,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,268,269,270,271,272,273,274,275,276,277,278,279,280,281,282,283,284,285,286,287,288,289,290,291,292,293,294,295,296,297,298,299,300,301,302,303,304,305,306,307,308,309,310,311,312,313,314,315,316,317,318,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,349,350,351,352,353,354,355,356,357,358,359,360,361,362,363,364,365,366,367,368,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,387,388,389,390,391,392,393,394,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,436,437,438,439,440,441,442,443,444,445,446,447,448,449,450,451,452,453,454,455,456,457,458,459,460,461,462,463,464,465,466,467,468,469,470,471,472,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624,625,626,627,628,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,655,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712,713,714,715,716,717,718,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,752,753,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,776,777,778,779,780,781,782,783,784,785,786,787,788,789,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,827,828,829,830,831,832,833,834,835,836,837,838,839,840,841,842,843,844,845,846,847,848,849,850,851,852,853,854,855,856,857,858,859,860,861,862,863,864,865,866,867,868,869,870,871,872,873,874,875,876,877,878,879,880,881,882,883,884,885,886,887,888,889,890,891,892,893,894,895,896,897,898,899,900,901,902,903,904,905,906,907,908,909,910,911,912,913,914,915,916,917,918,919,920,921,922,923,924,925,926,927,928,929,930,931,932,933,934,935,936,937,938,939,940,941,942,943,944,945,946,947,948,949,950,951,952,953,954,955,956,957,958,959,960,961,962,963,964,965,966,967,968,969,970,971,972,973,974,975,976,977,978,979,980,981,982,983,984,985,986,987,988,989,990,991,992,993,994,995,996,997,998,999,1000	187095
TETRAPHOSPHOCYCLOBUTANES, SYN	187095
TETRASACCHARIDES	186342
BOVINE AORTA PROTEOGLYCAN, S-35 LABELED	185555
MURMIC ACID CONTNG	189486
TETRASILADAMANTANES, 1,3,5,7-, DERIVS & SYN	197998
TETRA-SILOXANES	
ALKYL-, BIS-DI-ETO-AMINO	189694
BIS-HO-ALKYL-	187732
TETRASIRODODECANES(2,0,2,0,2,0,2,0), SYN	194166
TETRASIRODOTETRADECANES(3,0,3,0,2,0,2,0), SYN	194166
TETRASULFIDES, NH2-ALKYL-	187287
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149
TETRAETHANALPHALINOPHANES(3,3) (2,7), 1,3,12,14-, SYN	193149

**TETRA**

<b>(CONTINUED)</b>	
<b>TETRAZINES</b>	
SYM., CYCLOADDENDRO CYCLOBUTADIENES & BENZOCYCLOBUTADIENES	187828
SYM., 1,4-DI-H, 3,6-DI-ME, STABLE RADICAL IONS	194909
SYM., 2,4-DI-PH,1,2,3,4-TETRA-H,1,3,6-TRI-SUBST.	192545
SYM., 2,6-DI-H-PYRANYL-	191784
SYM., 3,6-DI-PH-, RXN TRICYCLOCEDATRIENE DERIV	191054
1,2,4,5-	197847
1,2,4,5-, DI- & TETRA-H-3,6-DI-ME, SYN	194909
1,2,4,5-, DIALKYL-, & TETRA-H-, HEXA-H-, NEW SYN	186057
1,2,4,5-, HEXA-H-, D LABELED	186528
1,2,4,5-, HEXA-H-, SYN	189810
1,2,4,5-, HEXA-H-ME- & PH-SUBST., NEW SYN	194883
1,2,4,5-, HEXA-H-2,5-DI-PH-1,3-DI-ALKYL-, NEW SYN	194883
1,2,4,5-, DIH-3,6-DI-SUBST.	186194
1,2,4,5-, 1,2,4,5-TETRA-ME-HEXA-H-	197977
1,2,4,5-, 3-SUBST., NEW SYN	196611
1,2,4,5-, 3,6-DI-(2-PYRIDYL), RXN, CYCLOBUTENES,1-	191159
1,2,4,5-, 3,6-DI-(2-PYRIDYL), RXN, DIENES	191156
1,2,4,5-, 3,6-DI-SUBST.	191458
3,6-BIS(1-ALKYLDIENEHYDRAZO)ENOETHYL-, SYN	197061
<b>TETRAZIUM CPDS, 1,2,4,5-, BF<sub>4</sub>, 1,4-DI-H, 1,1,4-TRISUBST.</b>	
1,1,4-TRISUBST., 1,3,5,7-, 1,3,5,7-TETRA-COET-OCTA-H-	198593
1,1,4-TRISUBST.	188824
<b>TETRAZOLES</b>	
CHROMONE- & COUMARIN-SUBST.-FORMAZAN DERIV	191741
1-ARYL-5-HALO(AROYL)-	190384
1-CYCLOHEXYL-5-SUBST.	191398
1-CYCLOHEXYL-5-TRIMETHYLHYDRAZINO-ALKYL-	194201
1-ET-5-SUBST.	187116
1-ME-5-D	189599
1-VINYL-, DERIVS & SYN	196645
1-(2-CHZCOOH(PROPIONIC ACID)-5-SUBST.)	191281
2-ALKYL-5-PH-, NEW RXN	193209
2-CHZCO(O)NH2-5-ARYL-	187314
2-CHZCOOH-5-ARYL-	193862
2H-, 4-BIPHENYLYL-	193862
2-(6-MEO-2-NAPHTH-YL)BU-	192155
5-AMIO-, RXN UNSATD ESTERS	198072
5-CHO-1,5-SUBST.	194201
5-DIBROMINE CHLORIDE	190358
5-OXO-, 1,3-BIS(4-(2-BRETO-PH))-	194942
5-OXO-, 1,3-BIS(4-ETO-PH)- STRUCT	194942
5-PH-, N-1 LABELED, PHOTOCHEM RING TRANSITION	194850
<b>TETRAZOLON CPDS:</b>	
BF <sub>4</sub> , 1-ET-5-PH, DERIVS & SYN	189600
1,1,3,5-TRI-ME- & 1,4,5-TRI-ME-	193570
1,1,4,5-, & 1,3,5-TRI-ME-, D LABELED	192514
1,1,5-PH-2-ALKYL-	187314
<b>TETRAZOL-5-CARBOTURIC(5,5-A) ACIDS, 5,5-DI-ALKYL-</b>	
DI-ALKYL-	187863
<b>TETRAZOL-5-ENOXAZACINONES(5,1-E), 1,6-, 4H-, 2,3-DI-H,11-CL-</b>	
1,6-, 4H-, 2,3-DI-H,11-CL-	192282
<b>TETRAZOL-5-ENOXAZABISHOMOANDROSTENES(E-4,3), 3,17-, AD-, 17-OXO-</b>	
E-4,3), 3,17-, AD-, 17-OXO-	194247
<b>TETRAZOLOPYRAZINES, THERMOLYSIS &amp; D LABELED</b>	
D LABELED	190846
<b>TETRAZOLOPYRAZINES(1,5-A), IMINOPHOSPHORANE DERIVS</b>	
IMINOPHOSPHORANE DERIVS	192561
<b>TETRAZOLOPYRIDAZINES(1,5-B), PHOTOLYSIS</b>	
PHOTOLYSIS	198129
<b>TETRAZOLOPYRIDAZINES(1,5-B), 6-AZIR-2,3-ADOTTN ACRYLATES</b>	
6-AZIR-2,3-ADOTTN ACRYLATES	188162
<b>TETRAZOLOPYRIDINES(1,5-A), NEW SYN</b>	
NEW SYN	192145
<b>RXN DI-ME ACETYLENICCARBOXYLATE</b>	
RXN DI-ME ACETYLENICCARBOXYLATE	185351
<b>TETRAZOLOPYRIMIDINES(1,5-A), SYN</b>	
SYN	187915
<b>TETRAZOLOPYRIMIDINES(1,5-C), 8-PH-, SYN &amp; PHOTOLYSIS</b>	
8-PH-, SYN & PHOTOLYSIS	198492
1,5-SUBST.	192131
<b>TETROLIC ACIDS,</b>	
IODINATN RXNS	188097
4-SUBST.	192756
<b>TETRONIC ACIDS,</b>	
NEW SYN	193766
5-CANCH-2-O-ME, SYN	189267
<b>TETRONIDES, HO-, &amp; DERIVS</b>	
HO-, & DERIVS	194551
<b>TETROSSES, INTERCONVERSION IN PYRIDINE</b>	
INTERCONVERSION IN PYRIDINE	189301
<b>TETROSULES, D-GLYCERO-, (2-ZNO-PH)-HYDRAZONE</b>	
D-GLYCERO-, (2-ZNO-PH)-HYDRAZONE	189302
<b>TEUCRINS, A-D, BITTER PRINCIPLE, ISOLN TEUCRINS, A-D, BITTER PRINCIPLES</b>	
A-D, BITTER PRINCIPLE, ISOLN TEUCRINS, A-D, BITTER PRINCIPLES	192663
<b>TEUCHIN PRINCIPLES</b>	
PRINCIPLES	192663
<b>THALICARPINE, ALKALOID, &amp; DERIVS</b>	
ALKALOID, & DERIVS	193285
<b>THALICBERINE, ALKALOID, O-ME-</b>	
ALKALOID, O-ME-	190039
<b>THALICSIDIMINE, ALKALOID, SYN</b>	
ALKALOID, SYN	187255
<b>THALICTRUM AQUILEGIFOLIUM, GLYCOSIDES</b>	
GLYCOSIDES	196535
<b>THALICTRUM FOETIDUM, ALKALOIDS</b>	
ALKALOIDS	193285
<b>THALICTRUM POLYGAMUM, ALKALOIDS</b>	
ALKALOIDS	188415
ALKALOIDS	191129
<b>THALICTRUM RUGOSUM, ALKALOIDS</b>	
ALKALOIDS	196027
<b>THALICTRUM ANTIBIOTIC, ALKALOIDS</b>	
ANTIBIOTIC, ALKALOIDS	192606
<b>THALICTRUM SIMPLEX, ALKALOIDS</b>	
SIMPLEX, ALKALOIDS	187255
<b>THALICTRUM THUNBERGII, ALKALOIDS</b>	
THUNBERGII, ALKALOIDS	190039
<b>THALIDOMIDES, ANALOGS</b>	
ANALOGS	189551
<b>SYN &amp; BIOGENIC ACTIVITY</b>	
SYN & BIOGENIC ACTIVITY	194122
<b>THALIPROPINE, ALKALOID, O-AC, SYN</b>	
ALKALOID, O-AC, SYN	187008
<b>THALIPHENINE, ALKALOID, DERIVS</b>	
ALKALOID, DERIVS	191129
<b>THALRUGOSAMINE, ALKALOID, ANTIBIOTIC</b>	
ALKALOID	192606
<b>THALRUGOSIDINE, ALKALOID, DERIVS</b>	
ALKALOID, DERIVS	196027
<b>THALRUGOSINE, ALKALOID, DERIVS</b>	
ALKALOID, DERIVS	196027
<b>THAMNOSIN, COUMARIN EPOXIDE, &amp; DERIVS</b>	
COUMARIN EPOXIDE, & DERIVS	192826
<b>THEAFLAVINS, ME3SI DERIVS &amp; ISOMERS</b>	
ME3SI DERIVS & ISOMERS	198262
<b>THEASPIRONE, TEA AROMA COMPONENT, SYN</b>	
THEASPIRONE, TEA AROMA COMPONENT, SYN	195051
<b>THEBANE</b>	
ALKALOID, CONVERNS TO CODEINE, C-14	
5-LABELED	190351
ALKALOID, DERIVS	191736
ALKALOID, DERIVS	191737
ALKALOID, NITROSATN	189930
ALKALOID, 6,14-ETHENO-TETRA-H-, SUBST.	191735
RXN VINYL SULFONES	191733
THEBAINES, 16-HO-, & D LABELED	193900

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PHENOLIC ACIDS, ESTERS, ARYL	190150
THEOBROMINES	
O-GLUCYL, REARR TO N-GLUCOSYL	
DERIV, NEW RXN	188161
RXN PCL-5, PURINE	187111
8-CH2COOH, FROM THEOBROMINE	195275
THEOPHYLLINES	
ALKYLAMINO-, BENZYL-	185775
6-DEACETYL, NEW SYN	196195
6-DEOXY-, 1,6-DI-SUBST.	196195
7-(2'-3'-O-ISOPROPYLDIENE-RHAMNOSYL)-	
DERIVS	194315
8-(2-CYANATOETHYL)-7-ALKYL-, SYN	196041
8-(2,5-DI-SUBST-PH)-	197397
8-ALKYL-, PHARMACOLOGICAL ACTIVITY	186945
ANTIBIOTICS	
THERMOLYSIS RXN, NEW CYCLIC AZINES	192372
THERMOPHILIC EUMYCETE, ANTIBIOTICS	194752
THERMOPHOS, 4-NO2-PH-, STRUCT	192687
THERMOPHOS ALTERNIFLORA, ALKALOID	192687
THERMOPHOS LANCEOLATA, ALKALOID,	
DITERMINE	192666
THERMOPHOS, FLAVONOIDS	189299
THERMORUBINS, A, ANTIBIOTIC, STRUCT	192372
THERMOZYMOCIDIN,	
ANTIBIOTIC, DERIVS	198561
ANTIBIOTIC, ISOLN	194752
THERMOZYMOCIDIN, ANTIBIOTIC, STRUCT	194773
THESPIA POPULNEA, GOSSYPOLS	195110
THIAADAMANTANES,	
CONFORMATN	189233
2-, 4-ALKYL-4-HO-	195423
THIAANNULENE(1,7), DIHYDRO-,	
ISOMER	196948
THIAANNULENE(11),	
1-, SYN	186716
1-, 4,9-METHANO-	190020
THIAANNULENE(17), 1-	186732
THIAAZARACIUM CPDS, CLO4, 1- & 2-	188204
THIAAZAZONACIUMS, SYN	186059
THIAAZAZONACIUMS, CATHRYLENES, 1-HO-	
2-CLCH2CO-	191381
THIABARBARALANES, 9-,	189767
THIABENZENES, 1-, 1-(4-ME2N-C6H4)-2,4,	
6-TRI-PH-, REARR	193005
THIABICYCLADIANES, NEW SYN	188439
THIABICYCLOCTANES(4,2,0), 7-, 7,7-	188830
DIOXIDES	
THIABICYCLODECANES(6,2,0), 2-	189928
THIABICYCLODECANES(4,4,0), 2-, 3-	189928
THIABICYCLODECANES(6,4,0), 2-, 3-	189928
THIABICYCLOHEPTADIENES(2,2,1),	
DIALKYL	189432
7-, 2,5-, NEW SYN	193151
THIABICYCLOHEPTADIENES(3,2,0), 3-, 1,4-	
SYN & SULFONE	196887
THIABICYCLOHEPTANES(2,2,1), 7-, 2,5-DI-	190197
THIABICYCLOHEPTANES(3,2,0),	
2-	189928
2-, DELTA(3)-, SYN	188952
3-, SYN & DERIVS	188995
THIABICYCLOHEPTANES(4,1,0),	
4-, 3,3-DI-ME-, 1,7-DI-SUBST.	188439
7-, 3,4-DI-ME-	190199
THIABICYCLOHEPTATRIENES(3,2,0), 3-, 1,	
4,6-, 6,7-DI-PH-	189046
THIABICYCLOHEPTENES(2,2,1), 2-, 5-	
2,5-, 2,2-DIOXIDE, 3,3-DI-CL-	191619
2-, 3,4-DI-ME-	187435
THIABICYCLOHEPTENES(3,2,0), 2-, 6-, 6,7-	
DI-COOME-	195712
THIABICYCLOHEXANES(3,1,0), 3-, 3,1-	188439
THIABICYCLONONADIENES(3,1,1),	
2-, 3,7-, 6,9-DI-OXO-, SYN	189739
3-, 2,7-, 6,9-DI-OXO-, SYN & PHOTOREA	189739
9-, 6,9-DI-OXO-, NEW SYN	196513
THIABICYCLONONANES(3,1,1),	
3-, 6-DELTA-, SYN	188356
9-, 2,6-DIOXO-	196553
THIABICYCLONONANES(5,2,0),	
2-	189928
8-, SUBST-	191931
THIABICYCLONONATRIENES(4,2,1), 9-, 2,4,	
7-, 9,9-DIOXIDE	197252
THIABICYCLODECANES(3,1,1), SYN	189157
THIABICYCLODECANES(3,1,1),	
9-, PHOTOCHEM RXN	188835
9-, 6-, SYN	190839
THIABICYCLODECANES(4,3,0), 2-, 3-	189728
THIABICYCLODOCTADIENES(2,2,2), 2-, 5,7-,	
5,6-DI-COOME-4-PH-2,2-DIOXI-	193647
THIABICYCLODOCTADIENES(2,4,0), 2-	199628
THIABICYCLODODECANES(10,2,0), 13-,	
9-, 9-DI-OXO-, 1-MORPHOLINO	193742
THIABICYCLODODECANES(5,4,0), 2-, 3-	189928
THIACHROMANS, OXO-, FURFURYLIDENE,	
SYN	189066
THIACYCLOBUTENES,	
DERIVS	198802
1-, 2-, SUBST-	191931
1-, 2-, SUBST-	191932
1-, 2-, 1,1-DI-OXO-, PHOTOLYSIS	198696
THIACYCLOHEPTANES,	
1-, 4,5-DI-OXO-3,6,6-TETRA-ME-,	
PHICYSIS	193143
4-HO-, TRANSANNULAR RXN	195637
4-HO-, TRANSPYNNULIN, 1-, 4-, 3,3,6-TETRA-	
ME-, ADDN CYCLOBUTADIENE	197865
THIACYCLOHEXANES,	
S-NH2-, N-ME-N-TOSYL-, BF4	191434
1-, 4-OXO-, 6,6-DI-PH-, HYDROZONES	194589
1-, 4-OXO-, 6,6-DI-SUBST-	188469
THIACYCLOPENTANES, 5-OMe-2-ME-, BF4	191434
THIACYCLOPHANES, SYN & TETRA-OXIDES	186688
THIACYCLOPHANES(5,5), SYN	196383
THIADICALANS,	
1-, 4-ME-, & DERIVS	194599
1-, 2-, SUBST-	197721
THIADICALONES, STRUCT, D LABELED	197170
THIAIDAZABICYCLOHEPTANES(3,2,0), 4,2,	
6-, 7-OXO-, SYN	190851
THIAIDAZEPINES, 1,4,5-, 1,1-DIOXIDE,	
DERIVS, NEW RXN	191667
THIAIDAZINE,	
1,2,4-, 1,1-DIOXIDE-, 5,6-DI-H-SUBST-,	
NEW SYN	194738
1,2,6-, 1,1-DIOXIDE-5-OXO-, 3-ME-, 5,6-DI-H-	
2H-	186750
1,2,6,2,6,4-ARYLAZO-3,5-DI-ME-(PH)-	190799
1,3,6,2,6,2-OXO-4,6-DI-SUBST-	188394
1,3,6,2,6,2-DI-PH-3-ALKYL BIS-	188442
1,3,5-, 4-OXO-, 2-SUBST-IMINO-3-SUBST-6-	
PH-	193566



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THIAIDIAZINES	
1,3,5,4-OXO, 3,4-DI-H-6-PH-3-ME(4-TOLYL)-2-SUBST.	197322
1,3,5,4-OXO, 6-PH-2,3-DI-SUBST.	198442
1,3,5,4,6-DI-SUBST-2H-2-THIOXO	188177
1,3,5,4H, 4-OXO, TETRA-H-3,5-DI-SUBST, DERIVS	192114
1,3,5,4H, 4-THIOXO, TETRA-H-3,5-DI-SUBST	192114
2,1,3,4,4-DI-ME, 3,5-DI-OXO, SYN	195492
THIAIDIAZINIUM CPDS, 1, 1,3,5, 2,4,6-TRI-NH2	188177
THIAIDIAZINOBENZOFURANS(6,5-B), 1,3,4,2-IMINO	195399
THIAIDIAZINOBENZIMIDAZOLE(3,2-A/5,6-A), 1,3,5, 13-THIOXO, DERIVS	197029
THIAIDIAZOLES	
TRI-CL-ACYL-AMINO	189403
1,2,3, D LABELED	198568
1,2,3, MASS SPECTRA & D LABELED	190623
1,2,3, N-OXIDE, DERIVS, SYN	198568
1,2,3, 1-OXIDE, 2-COOET-2,5-DI-H(4,5)-PH(5,4)-TERT-BU	197841
1,2,3, 4,5-DISUBST, SYN & RXN	197841
1,2,3, 5-MENH2	194878
1,2,4, 3-MERCAPTO-5-AMINO, S-N-SUBST, SYN	188747
1,4, 3-PH-5-HS, NEW SYN	195099
1,2,4, 3-PH-5-ME2N	188394
1,2,4, 3,5-DI-SUBST	185751
1,2,4, 3,5-DI-SUBST, MASS SPECTRA	194115
1,2,4, 3,5-DISUBST	188748
1,2,4, 5-SUBST, SYN, DERIVS	192302
1,2,5, 3-SUBST-4(3-SUBST-2-HO-PROPYL)	193887
1,2,5, 3,4-DI-CONH2	187022
1,2,5, 3,4-DI-OXO, SYN	195492
1,3,4, SCHIFF BASES DERIV	196348
1,3,4, SUBST, SYN	197358
1,3,4, 2-(2-(5-NO2-2-FURYL)-1-(4-CN-PH)-VINYL)	186857
1,3,4, 2-ME-5-ALKYL, RXN RATES ME	196799
1,3,4, 2-METHYLENE, MESOIONIC, SYN	186717
1,3,4, 2-NHCO	197436
1,3,4, 2-NH2, & DERIVS	193206
1,3,4, 2-NH2, RXN 2,3-DI-CL-ACRYLOYL-CHLORIDE	186187
1,3,4, 2-NH2-5(1-ME-2-NO2-5-IMIDAZOLYL), SYN	197423
1,3,4, 2-OXO, 5-SUBST	193321
1,3,4, 2-OXO(THIOXO)-5-ALKOXYL(THIOAL-KYL)	193320
1,3,4, 2-PH-5-BZ(4-HO-AZL)	195164
1,3,4, 2,5-DI-SUBST	194817
1,3,4, 5-(NH2-O-CH2)-2-ANILINO	192439
1,3,4, 5-ALKYL-2-PH-2-MERCAPTO	197080
1,3,4, 5-AR-NH2-2(2-ME-PHENOTHIAZIN-10-YL-ET), SYN	192739
1,3,4, 5-ARYLAMINO-2(4-CL-PH-SO2)-PH	196065
1,3,4, 5-ARYLAMINO-2(4-F-DI-PH-SO2)	195173
THIAIDAZOLIDINES, 1,3,4, 2,5-BIS(TRIMETHYLENE)	193615
THIAIDAZOLIDINES, 2,1,3, TETRA-PH	187014
THIAIDIAZOLES	
S-OXIDE, 1,2,3, 2, 5-DI-ARYL-S-OXIDE, 1,3,4, 3, 4,4-DI-ARYL	193284
1,2,4, 5-SUBST-IMINO, SYN	192592
1,3,4, BIS-DELTA-3, SYN	187218
1,3,4, DELTA-4,2-IMINO-3-PHENACYL	195861
1,3,4, 2,5-BIS(TRIMETHYLENE)	193615
2, 5-THIOXO-2,4-DI-PH	187423
THIAIDAZOLIUM CPDS	
1,3,4, CL, 2,4-DI-ARYL	194864
1,3,4, BF4, DI-ARYL	195819
1,3,4, BF4, DI-ARYL	195819
1,3,4, CL, 2-ANILINO	194861
1,3,4, CL, 2-ARYLAMINO	194859
1,3,4, CL, 2,4-DI-ARYL, SYN	187423
1,3,4, I, 3-ME-5-ALKYL	196799
THIAIDIAZOLOPYRIMIDINES(3,4-C), 1,2,5, 6-DI-ARYLAMINO-PR	198422
1,2,5, 6-HALO-TETRA-H	198422
THIAIDIAZOLOPYRIMIDIUM CPDS(2,3-A), 1,2,4, BR, 2-NH2	192983
THIAIDIAZOLOPYRIMIDIUM(2,3-A) CPDS, BR, 2-ARYL-AMINO	192309
BR, 2-ARYLAMINO	192309
THIAIDIAZOLOPYRIMIDINES(3,2-A), 1,3,4, 5-OXO-7-ME	187888
THIAIDIAZOLOPYRIMIDIUM(2,3-A) CPDS, 1,2,4, BR, 2-NH2	192983
THIAIDIAZOLOPYRIMIDIUM(3,2-A) CPDS, 1,3,4, CLO4	187942
THIAIDIAZOLOPYRIMIDINES(3,2-A), 1,3,4, 7, 7H, SYN	186187
THIAIDIAZOLOTHIAZOLIUM(3,2-B) CPDS, 1,2,4, BR, 2-NH2	192983
THIAESTROGENS	
6, SYN	197855
6, TOTAL SYN	197856
THIAGLUTARALDEHYDES, 3,3-DIOXIDE, DERIVS & RXNS	193977
THIAHENEICOSINS, SYN	186732
THIAHYDRINDANS, 1, 8-DI-ME	197721
THIAMININES, 4	196746
THIAMINE ANHYDRIDES, RXN THOLS	186359
THIAMINES	
DIPHOSPHATES, 2'-SUBST, KINETIC STUDY	185554
PR-DITHIO, AMINO ACID DERIVS	188314
S-ANALOGS	186824
S-ANALOGS	186825
2-(A-HO-ET), BASE ISOMERIZATN	190607
THIANAPHTHALENIUM CPDS, CLO4, 2, 3-& 4-ARYL, SYN	190463
THIANAPHTHENES	
HOOC-NO2, TERT-BU-SUBST	189956
RXN, ISOBUTENE	189956
1,1-DIOXIDE, 2,3-DI-BZ-2,3,4,5,6,7-HEXA-H	188987
THIANAPHTHENOPYRIDAZINES(2,3-C), 9-& DI-H	192381
THIANAPHTHENOPYRIDAZINES(2,3-D), 1,4-DI-PH-5A,6,7,8,9A-HEXA-H	188987
THIANES	
1-SUBST-3(4,4)-DI-ME, D LABELED	189606
3,3,5-TETRA-D-I-IMINO, SYN & DERIVS	188116
THIANORBIPIHENYLENES, 2, SYN & DERIVS	197973
THIANORCARADIENES, 7, 2,4, 4,5-DI-CN-1, 2,3,6-TETRA-ME	196773
THIANTHRENS	
CARBALKOXY-ME	187585

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THIANTHRENS	
CLO4, RXN NH3	189047
PER-F	188087
2,3,7,8-TETRA-ALKOXY	196382
5-OXIDE, 0-18 LABELED	197001
5,5-DI-H-5(5-THIANTHRENIUMYLIMINO)-THIANTHRENIUM CPDS, CF3CO2, NEW SYN	189047
THIANTHRENOACRIDINES(2,3-C), 6,7-DI-H, DERIVS	188953
THIANTHRENOCARBAZOLES(2,3-A), SUBST	198210
THIANTHRENS, CLO4, RADICALS, RXN	198210
THIAPARACYCLOPHANES, OXIDES, NMR	197001
THIAPARACETANES, P-HO, P-OXO	194344
THIAPHOSPHORINES, 1,4, 2,6-BIS-DIALKYLAMINO-4-THIONO	186494
THIAPHOSPHINES	196540
20, SUBST	
2, 8, 1,17-TRI-ET-7,13,18-TRI-ME	193774
THIAPROPELLANES(3,2,2), 3, SYN & DERIVS	187277
THIAPROPELLANES(4,4,3), 12, 11-CL	192557
THIAPROPANES, 2-DI-SUBST-METHYLENE-6-ARYL	197971
THIAPROPYRIFLUORENES, 2,9, 1'-OXIDE, 3,6'-DI-H,4,5'-DI-ME-2	192985
THIAPYRILUM CPDS	191619
THIAPYRILUM CPDS	187971
CLO4, SUBST, SYN	196301
CLO4, 2-ALKYLAMINO	192985
CLO4, 4,6-DI-PH-2-SUBST	198392
THIASAPPENACYCLOPENTENES, 1,3, 2-NME2	197616
THIASLENANES, 1,3, 4,6-DIALKYL	190093
THIASLENOLIS, 1,3, 4-PH-2-PH-IMINO	188372
THIATHOPHTHENS, 6A, 3-NH2-5-PH-2-SUBST	190953
THIATRIAZADIPHOSPHORINES, 1,2,4,6,3,5, SYN	195062
THIATRIAZADIPHOSPHORINIUM CPDS, 1,2,4,6,3,5, HALIDES, DI-ME-TETRA	192201
THIATRIAZADIPHOSPHORINIUM CPDS, 1,2,4,6,3,5, HALIDES, DI-ME-TETRA	195435
THIATRIAZADIPHOSPHORINIUM CPDS, 1,2,4,6,3,5, HALIDES, DI-ME-TETRA	194419
THIATRIAZADIPHOSPHORINIUM CPDS, 1,2,4,6,3,5, HALIDES, DI-ME-TETRA	194419
THIATRIAZADIPHOSPHORINIUM CPDS, 1,2,4,6,3,5, HALIDES, DI-ME-TETRA	188152
THIATRIAZOLES	
1,2,3,4, MASS SPECTRA	190623
1,2,3,4, 5-SUBST-THIO	185682
1,2,3,4, 5-SUBST-THIO	185608
THIATRIAZOLINES, 1,2,3,4,5, STRUCT	
CORRECTED TO 1,2,3,4-THIATRIA	185608
THIATRIACYCLONONANES(3,3.1.0/2.8), 9, 3,6, SYN	189761
THIATRIACYCLONONANES(4.2.1.0/2.5), 3, 3-DIOXIDES, DERIVS & SYN	188802
THIATRIACYCLONONANES(6.1.0.0/2.4), 9, SUBST	188835
THIABENZOCYCLONONANES(3,3.1), 3,7, 2,4-DI-PH-6,8-DI-ARYL-9-OXO	195105
THIAZANES, 4(4-NH2-3-ME-PH), & AC	191318
DERIV, 5,35 LABELED	
THIAZEPINES, 1,4, 3-ME-2,5-OXO-MONO & DI-HALO-PER-HYDRO, SYN & THIATIDINES	188022
1,2, 2-MEOCO, SYN & D LABELED	194494
1,3, 2-DI-IMINO-3-SUBST	192626
THIAZILIS, 4,4', 2,2'-DIBENZYL, SYN	191626
THIAZOLINES	
PIRIMIDYL-ME	189833
TRIF, SYN	188705
1-OXIDE, 5-SUBST, SYN	197821
1,2, 1,1-DI-OXIDE, 2-SUBST-3,5-DI-ME-2H	195642
1,3, SYN FROM PENICILLANIC ACIDS, 6B-PHTHALIMIDO	193195
1,3, 2-(2,6-DI-ME-PH)-IMINO-3-MESYL-PERHYDRO, C-13 & D	191692
1,3, 2-ARYL-5,6-DI-H-4H, NEW SYN	188739
1,3, 2-ARYLAMINO	195702
1,3, 2-ARYLAMINO, 2,3-DI-H	195703
1,3, 2-ARYLAMINO-3-ARYL	195726
1,3, 2-ARYLAMINO-3-DI-3CO2- & 4-D2-LABELED CPD	188083
1,3, 2-OXO-TETRA-H	194977
1,3, 2-PH-3,4,5,6-TETRA-SUBST, MESOIONIC CPDS	194974
1,4, PER-H, S-OXIDE, 5,6-DI-H-2,5,5-TRI-PH	197322
1,4, PER-H, S-OXIDE & S-DIOXIDE, DERIVS & RXN	190387
1,4, 1-OXIDE, PUMMERER RXN	196611
1,4, 1,1-DIOXIDE, 3-ME-4(5'-NO2-1-ARYL-1-IMINO)-TETRA	197926
1,4, 1,1-DIOXIDE, 4(5'-NO2-FURFURYLIDE-NE-NH2)-TETRA	197925
1,4, 2-OXO, VILSMETER-HAACK RXN	194952
1,4, 3-CL-2-OXO-6-ARYL-5,6-DI-H	194952
1,4, 3-OXO-2,3-DI-H-4H, HYDROXYLATN	193233
1,4, 4-(NAC2)-3-DI-H-5-PH-4H-3-OXO, 1,1-DIOXIDE, NEW	191667
1,4, 5-ME-2H-3(4H)-OXO-N-ALKYL, NEW SYN	190825
1,4, 5,6-DI-H-5-SUBST-2-CO2ME	194174
THIAZINIUM CPDS	
I, 2-ALKYLTHIO	195703
1,3, CLO4, NEW SYN	196823
THIAZINOACRIDINES(4,5,6-KL), 1,3, 2-NBU	188418
THIAZINOISQUINOLINES(3,2-A), 3-HO, 6-OXO	196140
THIAZINONES	
ARYLDENHYDRAZONO	186273
1,3, 4, SUBST	185887
THIAZINOQUINOLINES(2,3,4-IJ), 1,4, 5H, 3,7-DIOXO-2,3,6,7-TETRA-H	192758
THIAZOLES	
ALKYLTHIO, NO2-PH	190559
AMINO, ET, ALKYLTHIO	185784
CARBAMOYL-CN-METHYLENE	185783
HALOACYLAMINOCARBENESULFONAMIDO	191629
HALOTHENYL	185861
IMINO, TRI-CL-BUTYRYL	189403
MERCOPYANINE	197722
NO2-ARYL, DERIVS & SYN	187374
RXN B-KETO ALDEHYDE	194604
SYN	192581
THIAZOLIUM DYES	195693
THIOUREIDO	192983
1,3, NEW SYN	197914
1,3, 2-NHCOOH-PH	197436
2-(4-CL-PH)-4-CH2COOH, DERIVS, SYN & METAB	197428
2-(4-HO-PH)-4-COOH, HYDRAZIDES	192366

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2-ACNH- (& AC-IMIDO)-3-AC-CH2	189836
2-ALKYL, RXN RATES MEI	196799
2-ARYL-4-NH2-5-BZ	187862
2-ARYL-5-COOET	198238
2-BENZYL-4-COOH, SYN, & DERIVS	191626
2-BENZYL-4-FORMYL, SYN, & DERIVS	191626
2-BENZYL-4-HALO-CH2, SYN	191626
2-HALO-CH2CONH-4, 5-DI-SUBST, SYN	191627
2-IMINO-3-ARYL-4,5-DI-ALKYL, SYN	190968
2-N(4'-NH2-5'-NO-6'-HO-2'-PYRIMIDYL)-2-NH2	194021
2-NH2, RXN CL-BUTENONE	194603
2-NH2-4-CO2ME-5-SUBST	192520
2-NO-IMINO-2,3-DI-H, PHOTOLYSIS	194722
2-PH-4-ARYLAMINO, SYN	195664
2-R2N-, -RS, & RSO2, & 5-SCN DERIVS	198926
2-SUBST-4-(5-NO2-2-THIENYL)-2-UREIDO	198320
2-UREIDO	187650
2,4-DI-ME, RXNS	186094
4-ARYL-2-SUBST-HYDRAZONE	192332
4-ARYLTHIENYL	193530
4,5-DI-CN	191486
5-(2'-FURYL)-2-ME-4-CO2H(NO2)	186093
5-(2-CL-ET)-4-ME	186825
5-ACETOXY-4-ALKYL-2-PH	189939
5-ARYL-2-ARYLSULFONAMIDO	195648
5-NH2-4-PH, SYN	194931
5-NH2-2-PHCONH-	196315
5-NO2-2-(HEXA-H-2-PYRIMIDINYLDENEA-MINO), SYN	193580
5-NO2-2-(1,3-OXAZOLIDINYLDENE-2-AMINO), SYN	193580
5-NO2-2-(1,3-THIAZOLIDINYLDENE-2-AMINO), SYN	193580
5-NO2-2-(2-IMIDAZINYLDENEA-MINO), SYN	193580
5-NO2-2-DI-SUBST-NH2	197127
5-NO2-2-RNHCO-IMINO	197140
THIAZOLIDINES	
CL-ET-IMINO	187128
1,3, N-CN-2-IMINO, SYN	198466
1,3, 2-(2-ARYL-ETHYLENE)-4-OXO	187398
1,3, 4-OXO, DERIVS & SYN	190290
2-ALKYIMINO-5-METHYLENE-4,4-DI-ALKYL	191243
2-ARYLAMINO-3(3,4-DI-MEO-C6H3-CH2CH2)-4-OXO	192449
2-HYDRAZONO-4-OXO, SYN	196009
2-SUBST	189460
2,2,5,5-TETRA-ME-4-COOE	191518
2,4-DI-OXO-3-PH-5-PH-AZO, SYN	18534
2,4-DIOXO, NEW UREA SYN	185661
3-ARYL-2-ARYLAMINO-4-OXO, SYN	192707
3-SUBST	197138
3-SUBST	197125
4-OXO, 2-ARYLDENEHYDRAZONO-5-ARYLDENE, NEW SYN	191604
4-OXO, 2,3,5-TRI-PH-2-ALKYL-1,1-DI-OXIDE	196760
4-OXO-2-THIONO, 5-ARYL-ALKYLDENE	192384
4-OXO-3-ARYL-2-PH-IMINO, & 1,1-DIOXIDE, SYN	192704
4-OXO-3-ARYL-2-PH-IMINO, & 1,1-DIOXIDE, SYN	192384
THIAZOLIDINETHIONES, CL-ALKYL	187128
THIAZOLIDINIUM CPDS, CLO4, 3-ET-2-SUBST	191397
THIAZOLIDINOCHOLESTANES(4,5-B), 2-IMINO-3-CN	196850
THIAZOLIDINONES	
4, 2-ARYLAMINO-3(4-CL-PH-ET)	187663
4, 3-PH-5-ALKYLDENE-2-OXO(THIO)-THIAZOLIDINES, ALKYL	186422
THIAZOLINES	
1,3, 2-OXO-3-ET-4-CL-5-ME	187594
2, RXN THIOXOZYL, ISOCYANATE	197303
2, 2-(1-HO-IMINO-ALKYL)	194402
2, 2-(1-DI-ALKOXY-ALKYL)	194402
2, 2-ACYL, SYN	194402
2, 2-ME(PH)-4-HO-4-SUBST	193240
2, 2-PHCH2O-4-SUBST-5-OXO	188721
2, 2-PHCH2O-4-SUBST-5-OXO, RXN I2	188718
2, 2-SUBST, PHOTOMERIZATN	196578
2, 4-ACCS-4-ME-2-PH-5-OXO, SYN	186900
2, 5,5-DI-ME-4-COOE	197035
2-(1-PH-1,5-HEXADINYL-4-THIO), SYN & DERIVS	192728
2-ARYLAMINO-5-METHYLENE-4,4-DI-ALKYL	191243
2-ALKYLTHIO, U DERIVS, NEW RXN ALKYL HALIDE	185799
2-OXO, & IMINO, & SCN DERIVS	189826
2-PH-3-ALKYLDENE-5-OXO	189939
2-PH-5-OXO, RXN KETONES & PBO(AC)4	196815
2-SUBST, SYN	196815
2,4,5-TRI-PH-5-MES	196852
4, 2-IMINO-3-ARYL-4-PH	195104
4, 2-IMINO-3,4-DI-SUBST-5-COOET	192755
4, 5-NO2-2-RNHCO-IMINO-3-SUBST	197140
4, 5-NO2-2-SUBST-CO-IMINO-3-SUBST	197127
4-OXO, 2,4,6-HO-BENZOTHAZOL-2-YL)-5-HO, DERIVS, SYN	195937
5-OXO, 2,4-SUBST	197601
THIAZOLIMETHIONES	
4,2, 3-(4-H2N-2-ME-5-PYRIMIDINYL)-ME-4-ME-5	186825
4,2, 5-(2-AC-SE-ET)-3-(4-H2N-2-ME-5-PYRIMIDINYL)-ME-4-ME-5	186824
THIAZOLINOBENZIMIDAZOLES(3,2-A), ACYLAMINO	189408
THIAZOLINONES	
ALKYL, ACYL-IMINO	185474
ARYLDENHYDRAZONO	186273
THIAZOLIUM CPDS	
CL, 2-NH2-3(2-BZ-VINYL)-4,5-DI-PH	194602
CL, 2-NH2-3(2-SUBST-CO-VINYL)	194603
CL, 4-NH2-2-PH-3-ARYL, RXN R3NH2	195664
DI-PH	185862
1,3-ME-2-ALKYL	196799
3-(4-H2N-2-ME-5-PYRIMIDINYL)-ME-4-ME-5-SUBST	186825
5-COOH, DECARBOXYLATN TO YLDES	187473
THIAZOLOBENZIMIDAZOLES(3,2-A)	
3-OXO-6-MEO	195098
3-SUBST, DERIVS & SYN	195860
3-SUBST-6-MEO	195098
THIAZOLINDOLINONES(4,5-C), DERIVS	198325
THIAZOLOISOUQUINOLINES(3,2-A), 3-COOH, 5-OXO	196140
THIAZOLOISOUQUINOLINES(4,5-H), SYN	189110
THIAZOLOISOUQUINOLINES(5,4-F), SYN	189110
THIAZOLOISOUQUINOLINES(2,3-A) CPDS, CLO4, 3-DI-H-3-ME	194238
CLO4, 3-DI-H-3-ME, SYN	196738







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THIOUREAS,	
N-ARYL-N'-PHTHALIMIDOACETYL-	196342
N-BU-N-(9-ACRIDINYL)-	188418
N-ETOCO-N'-2-PYRIDYL)-, & ME DERIVS	194971
N-SUBST-, S-METHIOIDE DERIVS	192941
N-SUBST-PH-N'(1,1-DI-ME-3-HO-BU)-	196213
N-2-PYRIDYL-, OXIDN	192309
N(1)-ARYL-, SYN	197417
N1-ALKYLAMINO-ME-N2-PH-	198161
RXN CYANURIC CL	186223
RXN CYCLOPHOSPHAZATRIENE	189667
RXN 2-(1'-CL-CYCLOHEXYL)-1-OXO-	
CYCLOHEXANE	193381
RXN 3-CL-PROPIONIC ACID	185474
THIOPHOSPHINYL-, SUBST-	187947
1-(11-ME-SULFONYLUNDECYL)-	195352
1-(4-ME-PIPERAZINO-4-PH)-3-(4-NME-2-PH)	
1-(4-ROOC-3-HO-PH)-3-ALKYL(ARYL)	198709
1-(8-ME-SO-ACETYL)-3-PH-	191279
1-ALKYL-3-AMIDINO-, SYN	186358
1-ARYL-3-(4-ISO-PRO-PH)-	194653
1-ARYL-3-(4,4'-DI-BR-BENZHYDRYL)-	194653
1-ARYL-3-AMIDINO-, SYN	186358
1-8-STYRENE-SO2-2,2-DI-ALKYL-	194420
1-HO-, 1-(2-COOET-PH)-3-SUBST-	196282
1,1-DI-ME-3-COPH-3-SUBST-	191526
1,3-DI-ARYL-	190418
3-ISOPROPYLDIENAMINOAMIDINO)-1-ARYL(ALKYL)-	193881
THIOURETHANS, N-ARYL(ALKYL)-O-(2-CO2ME-PH)-	196856
THIOURIDYLIC ACIDS, 4-, NUCLEOTIDES	192582
THIOXAMIDES, N,N'-DI-CYCLOHEXYL	186827
THIOXANTHENES,	
ALKYL-, DI-ME	187195
AMINES,ESTERS,ETHERS, SYN	186030
AMINOPROPYLDIENE DERIVS	193895
9-ALKYL-,	197731
9-OXO-, 1-SUBST-	192297
9-OXO-, 10,10-DIOXO-, RXN	191979
THIOXANTHENOAZEPINES(1,9-E,F), 1,4-, SYN	192297
THIOXANTHENOPIRIMIDINES(1,9-D,E), 6-ME-2-SUBST-1,7,7-TRIOXIDE-	192297
THIOXANTHINIUM CPDS, CLO4	191751
THIOXANTHINIUM CPDS, CLO4, 9-ALKYL-	197731
THIURONIUM CPDS, 5-ALKYL-, SYN	185408
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THREITOLS,	
DITHIO-, OPTICALLY ACTIVE	193870
1,4-DI-O-ME-2,3-THIONOCARBONYL-, SYN	189736
THREONEXONES, 2, 2, 6-ANHYDRO-3-DEOXY-ALDEHYDO-6-, & DERIVS	197874
THREONIMES,	
CYTOCHROME C	186498
ESTERS, 4-NO2PHCH2, 3-O-HEXOPYRANO	
SYL-	195594
2-ALCO-OCOCL-, SYN & DERIVS	192503
OXIDN & CLEAVAGE	194673
THREOPENTOFURANOSULOSSES, 3-O-ISOPROPYLDIENE-	190865
THREOSSES,	
DERIVS	187233
TOTAL SYN	197108
3-O-PHCH2, D LABELED	185843
THUJA OCCIDENTALIS,	
SESQUITERPENES	190107
SESQUITERPENES	190116
SESQUITERPENES	191765
SESQUITERPENES	191840
THUJA PLICATA, RHAMNOSIDES	187432
THUJOPSENE,	
CYCLOPROPANAPHTHALENE(D), REARR	188804
CYCLOPROPANAPHTHALENE(D), REARR	188805
SESQUITERPENE, ACETYLATN	188374
SESQUITERPENE, ACID-CATALYZED	
ISOMERIN	188373
SESQUITERPENE, REARR	188375
TERPENE, ALLYLIC OXIDN	194739
THUJOPSENES, SESQUITERPENES, DI-H-, HYDROBORATN	193905
THYMIDINEPHOSPHONIC ACIDS, 5', 5'-DEOXY-, & DERIVS	187922
THYMIDINES,	
(THIO)PYRANONE ACETALS & SULFOXIDE (THY-ACETYL)-4-CYT, T LABELED	194832
ACETATE ESTER LINKAGES	197627
ADENOSINYL-, NUCLEOTIDE	194860
DIOXO-	194829
HALOGENATN	195811
IRRADIATN IN AQ SOLN	195735
PEROXY- & HO-	195735
PHOSPHOROTHIOATE, DERIVS	190979
STRUCT ANTAGONISTS, NUCLEOTIDES	186629
TRI-PHOSPHATES, 5'-H2N-5'-DEOXY-	194880
3-(4-SUBST-PH-ET)	192193
3'-OAC-5'-O-SUBST-	193358
3'-PHOSPHATE, POLYCONDENSATN	197353
3'(5)-OCOCCL-	196836
3-(4)-HALO-ACETAMIDO-PH PHOSPHATES	188924
5-(4-NO2-PH)-3-SUBST-	188326
5-ARYL ETHERS, DERIVS	197482
5-DEOXY-5'-NH2-, RXNS	191521
5'-O-AROYL-	188999
5-SUBST-COO-	197121
5-SUBST-6-HO-5,6-, DERIVS	195732
THYMIDYLIC ACIDS,	
ESTERS, 1,2-DI-HO-PH	187949
MONOPHOSPHATE, DERIVS	187053
OLIGONUCLEOTIDE, P-32 LABELED	188663
P-4-NME2-ANILIDEAT-	197106
POLY-, P-32 LABELED	195085
RXN 1-NAPHTH- & PH-ISOCYANATES	192628
SORBITOL DERIVS	197849
SYN	194468
5-DEOXY-, & DERIVS	187922
THYMINES,	
BENZOPYRNYL-, STRUCT	189430
D LABELED	197990
RIBOFURANOSYL-, F DERIVS	191583
SUBST-GALACTOPYRANOSYL-	187744
1-(2-DEOXY-XILOFURANOSYL)-, DERIVS & SYN	187747
1-(2-DEOXY-2-ME-PENTOFURANOSYL)-	187045
1-(2-SUBST-2-DEOXY-GULOFURANOSYL)-	
2-NH2-ET DERIVS	187746
3-ALKYL-, SYN	198394
6-SUBST-, SYN	190946
THYMOLYTIC ACTIVITY	190786
THYMUS VULGARIS, MONOTERPENIC ALCOHOLS	193713

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THYRONINES,	
IODO-, 125-LABELED, SYN	192271
3,3',5,5'-TETRA-ME-	191007
THYROTROPIN-RELEASING ACTIVITY	192460
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	187628
	189872
THYROTROPINS, PROLINE ANALOG	189673
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ANALOGS, SYN	191007
1, IODO DERIVS	186962
TIAMIDE, DRUG, C-14 LABELED,	
METABOLITES	191556
TIGANONE, SESQUITERPENE	189122
TIGENINIS,	
DI-H-, & AC-, & DERIVS, C-14 & T LABELED	
	187341
GLUCOPYRANOSYL-	190573
GLUCOPYRANOSYL-	190574
TILLANDSIA USNEOIDES, TRITERPENOID & STEROIDS	186454
TITANOCENES, DERIVS & SYN, & D LABELED	190346
TOBACCOs, AROMA, LACTONE	192252
TOCINAMIDES, NEW SYN	185407
TOCINOIC ACIDS, DE-AMINO-, SYN	195769
TOCOPHEROLS,	
A- PHOTOXIDN	189035
ACETATES, SYN	192491
B & G, ME2-N-ME-	186830
B-, 7-HOCH2-, NEW SYN	197407
B-, 7-MORPHOLINO-ME	186830
B, G & D, CONVERSION TO A-TOCOPHEROL	
	186830
DELTA-, OXIDN	194949
G-, 5-HOCH2-, NEW SYN	197407
ME3SI DERIVS	190576
NO2 OXIDATN	191836
SIGMA-, ETHERS, ME	188599
5-ME-, & AC DERIVS, & 5-(C-14)-ME-	197407
TODACULIN, COUMARIN, SYN	190476
TODDALLIN, COUMARIN, SYN	187574
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TOLANS, 4-(4-NO2-BZU)-4'-SUBST-	193508
TOLUENES,	
A-AROYL-	193492
A-AROYL-OAC-	191885
A-D-4-CH2OH-	192562
A-PH-A-NH-ALKYL-NR2	197082
AMINATN	186521
HALO-	185946
HEPTA-F-4-CH2COOH, DERIVS	188402
HCO, SI, CONTNG, D LABELED	186163
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SUBST-, C-13 LABELED	187313
2- & 4-NO2-, AUTOOXIDATN	188779
2-ALLYL-5-TERT-BU-4-PH-	195853
2-CN-5-DI-ME-C-14 LABELED	190066
2-MES-5-O-ET-ISO-PR-PHOSPHORAMIDYL-	
C-14 & T LABELED	188136
2,3,6-TRI-HO-, VERSICOLIN REVISED	
STRUCT	185366
2,4,6-TRI-NO2-, D LABELED	193902
2,4,6-TRI-NO2-, REDN NABH4	194398
2,4,6-TRI-NO2-, RXN PH HYDRAZINE	197653
2,5-DI-PH-, SYN	194906
(2,3)-ALKYL-4-BR-	195391
3-(BENZYLDIENAMINO)-4-HO-, SPECTRA	187040
3-D-, SYN	195745
4-(A-4-BIS(ETS)-O2)	190128
4-HO-, 3,5-DI-TERT-BU-, T LABELED	197069
4-NH2-, D LABELED DERIVS	190266
4-PHCOOSO2-, O-18 LABELED	198449
4-RS-	188453
4-SOCL-, & 4-SO2CL-, CL-36 LABELED	192529
TOLUENESULFONIC ACIDS, ESTERS, CO3, 4-	
	188839
TOLUENESULFONAMIDES,	
AROYLAMIDO-	186526
BENZOXAZINONE	185469
4-, N-(SUBST-HYDRAZINOETHYLIDENE)-	186210
ESTERS, ALKYL, OXIDN WITH DMSO	189756
4-, ESTERS, ISOPENTYL	192612
TOLUIC ACIDS,	
THIOSEMICARBAZIDE	187196
2-, D LABELED	187801
2,5-DI-NO2-, HETEROCYCLIC DERIVS	189088
TOLUIDINES,	
ALKYLIMIDAZOLYL-	185787
N-(2-CL-ET)- & N,N-DI-(2-CL-ET)-	191812
4-, N-(NH2-ALKYL)-	193890
TOMATINE, STERIODAL GLYCOALKALOID, DEGRADATN, C-14 LABELED	195625
TOMANTHON, ANTIBIOTIC	197563
TOMAYMYCIN, ANTIBIOTIC, STRUCT	186842
TORTUOSAMINE, ALKALOID, STRUCT	186709
TORTULOPSIS UTILIS,	
NUCLEOTIDES, SEQ	195352
NUCLEOTIDES, SEQ	195352
NUCLEOTIDES, SEQ	195354
TOVOMITA CHOISYANA, XANTHONES	196529
TOVOMITA MACROPHYLLA, XANTHONES	188635
TOVOPIYLLINS,	
A, ISOLATN	188635
B, ISOLATN	188635
TOXANTHONE, XANTHONE, DERIVS	196529
TOXINES, B & D, PEPTIDES SEQ, NAJA	
MELANOLEUCA	192965
TOXINOIC ACIDS, & AMIDE	193045
TOXINS,	
A & G, SEQ, PEPTIDES	194824
FUNGAL GLOTOXIN, C-14 & D LABELED	188460
MARINE, BABYLONIA JAPONICA	193356
STARFISH, HYDROLYSIS PROD	194037
TOYOCAAMYCIN, ANTIBIOTIC, 4-THIO ANALOGS	188068
TRACHELOSIDE, LIGNANOLIDE, REVISED	197519
TRACHELOSPIRUM ASIATICUM,	
LIGNANOLIDES	197519
TRACTIVE ACTIVITY	188055
TRAMETES DICKENSII, TRITERPENOID	193438
TRAMETES DICKINSII, TRITERPENOID	194988
TRAMETES DICKINSII, TRITERPENOID GLUCOSIDE	193438
TRANQUILIZING ACTIVITY	185446
	187632
	192440
	192610
TRANQUILIZING ACTIVITY,	
POTENTIAL	191383

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TRANQUILIZING ACTIVITY,	
POTENTIAL	193538
TRANSACRYLAMYLATION RXN, NEW SYN,	
URAZOLES	197871
TRANSMETALLATION RXN, TL-PD	
EXCHANGE, NEW RXN	189255
TRAUMATIC ACIDS, NEW SYN	186618
TREHALOSIS,	
A-A-, 2,2',3,3',4,4',6'-HEPTA-O-AC-6-DEOXY-	187752
A-A-, 4,6-BENZYLIDENE-2,2',3,3'-TETRA-BZ-& ANALOGS	187507
3,3'-DI-DEOXY-, ANALOGS	191764
TREMORINE ANTAGONIZING ACTIVITY	189272
TREMOROLYTIC ACTIVITY	191833
TREMULACIN, GLUCOSE, STRUCT	186457
TRIAMIDES, ALKYL ARYL, O-18 LABELED	197989
TRIAMINES, N-ACYL-, SYN	187644
TRIAZADAMANTANES, 1,3,5-, 7-HYDROXYLAMINE-(NME2)-	188824
TRIAZABENZANTHRACENES(A), 6,7,12-, 5-6-DI-6-ALKYL-5,6-DI-H-	193429
TRIAZABENZENES, 1,2,3-, 4,5,6-TRI-ME-	191914
TRIAZABICYCLOHEPTANES(3.2.0), 1,3,5-6-ACLOXY-2,4-DIOXO-3-PH-	191988
TRIAZABICYCLOHEPTANES(3.3.1), 1,3,7-, 3,7-DIACYL-5-NO2(NH2)-	188824
TRIAZABICYCLOHEPTANES(4.3.0), 1,6,8-, 7,9-DI-EXO-, 8-PH-, DERIVS	195201
TRIAZACARBAZOLES,	
AMINO-, THIONE-	189900
AMINO-, THIONE-	189148
TRIAZACYLAZINES(3.3.3),	
1,3,6-, 2(4)-SUBST-	193215
1,3,6-, 4-CN-2-ME-, BROMINATN	193214
1,3,6-, 4-CN-2,8-DI-ME-	193211
TRIAZACYCLODECANES, 1,4,7-, SYN & DERIVS	190092
TRIAZACYCLODODECANES, 1,5,9-, SYN & DERIVS	190092
TRIAZACYCLODODECANES, 1,4,7-, SYN & DERIVS	190092
TRIAZACYCLOOCTATETRAENES, 1,3,5-, 4-NH2-2-ARYLAMINO-6-ME-8-PH-	193228
TRIAZACYCLOPENTIDENES(CD), 1,4,7B-, SYN & DERIVS	189077
TRIAZACYCLODECANES, 1,4,8-, SYN & DERIVS	190092
TRIAZADIBENZACEPHENETHYLENES(A,3), 48,9A,13B-, 6-CL-9H,14H-	190204
TRIAZADITHIACYCLOHEPTADECANES, 1,5,14,8,11-, 1-ME-, SYN	198296
TRIAZAHAPTALANES, 1,4,5-, 2,4-, 2-(4-TOLYL)-, SYN	197066
TRIAZANAPHTHALENES, 1,4,5-, MEI	191222
TRIAZANUM CPDS, SO4, 2,2-DI-ME-, SYN	197309
TRIAZANANES, 2,5,8-, 1,9-BIS(2-HO-PH)-	
	195417
TRIAZAPENTADENES, 1,6,10-, 1,6,10-TRIAZ-, SYN & D LABELED	190724
TRIAZAPHENALANES, SYN	186520
TRIAZAPHOSPHABICYCLONONANES(3.3.1), 3,5,7,1-, 3,7-DI-CN-	194074
TRIAZAPHOSPHORANES, P-ALKOXY-, P-EXO-	187716
TRIAZAPHOSPHORINS, 1,3,5,2-, 2,4,6-TRI-EXO-, 2-PH-5-SUBST-	197918
TRIAZASILACYCLOCTANES, 1,3,6,2-, TRIALKYL-	192888
TRIAZATHIANES, 1,1,5,5-TETRA-ME-3-ALKYL-, SYN	186703
TRIAZATRICYCLODECANES(5,2.1,0/2,6), 3,5-, 3,9-CH2OH-5-PH-	195522
TRIAZATRICYCLODODECANES(5.0/0/2,5), 7,8,9-, 3,8-, SUBSTN	188857
7,8,9-, 3,8-, SUBSTN, THERMA	188858
TRIAZATRICYCLODECANES(3,2.1,0/2,4), 3,6,7-, 3-PH-6,7-DI-COOET-	192790
TRIAZATRICYCLODODECANES(7,2,0/3,7), 3,5,7-, (19)-, DERIVS	195201
TRIAZATRICYCLOPHOSPHINES,	
HEXAMERCAPTO-, ARYL-	188264
1,3,5,2,4,6-, P-ALCOXY-	194777
1,3,5,2,4,6-, PHOSPHAZENE DERIV	194522
1,3,5,2,4,6-, PHOSPHAZENE DERIV	194522
TRIAZENES,	
ALKYLTHIAZOLYL-, HO-, DYE	193851
ANTHRAQUINONE DYE	185494
ARYL-, NAPHTHYL	185494
SULFYL-, SYN, PROP	190565
1-(2-COOET-C6 H4)-3-(2-CN-C6 H4)-, DECOMPOSN	195341
1-(4-SUBST-3,3-DI-ME-, OXIDN	192280
1-ALKYL-3,2-(COO-ALKYL)-PH-, SYN	197869
1,3-DI-AR-RSSN, SYN	192208
1,3,5-, 2-SUBST-4,6-DI-NH2-	189927
3,3-DI-ME-1-PH-, DERIVS	188062
TRIAZENES,	
1,2,5-, HEXA-H-, SYN	196163
1,3,5-, 3-ETOCONEH-1,5-DI-NO2-	187329
TRIAZENEDIONES, 1,2,4-, 3,5-, 4-NH2-6-ALKYL-	188132
TRIAZENEMETHANOLS, OXO	186273
TRIAZENES,	
ASYM-, 3-SELENO-	188154
ASYM-, 5,6-DI-PH-, DI-H- & TETRA-H- DERIVS	194761
ASYM-, 6-NH2-5-SUBST-CO-, SYN & RXNS	189737
CARBALKOXY-, DI-PH-	191048
SYM-, FROM AMINO ACIDS	187459
SYM-, TRI-SUBST-, SYN	194925
SYM-, 2-CL-4-ETHN-6-ISO-PR-NH-, C-14 LABELED	192259
SYM-, 2-NH2-4-SUBST-6-(3-CF3-PH-NH)-	189927
SYM-, 2-SUBST-4-RNH-6-(2-MECCO-PH)-NH-	189094
SYM-, 2,4,6-TRI-PH-, NEW SYN	189001
SYM-, 2,4,6-TRI-SUBST-	192275
SYM-, 4-NH2-6-SUBST-NH2-2-(N-SUBST)-CARBO-SIMIDO-	192858
SYM-, 6-DI-H2N-2-SUBST-MERCAPTO-	187583
SYM-, 6-AR-NH-4-NH2-2-PH-2-(SUBST-TRIAZINYL-ME)-1,2-DI-H-	186841
SYM-, ARYL-, SYN	185647
SYM-, DI-CL-, RXN POLYETHYLENE GLYCOL	186908
SYM-, 1,2-DI-H-1-ARYL-2,2-DI-ME-4,6-DI-NH2-, SYN	194113
SYM-, 1,2-DI-H-2,2-DI-ME-4,6-DI-NH2-1-ARYL-	194114
TRIS-ALKYLSTANNYLOXY-	189706
1,2,3-	185916
1,2,3-, SYN	193630

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(CONTINUED)

TRIAZENES,		185916
1,2,4-,	RXN DI-CN-DIAMIDE	195898
1,2,4-,	RXN GRIGNARD REAGENTS	190948
1,2,4-,	RXN PERACIDS	194209
1,2,4-,	RXN 1-ETO-1-NME2-ETHYLENE	194210
1,2,4-,	RXN 1-ET2N-PROPYNE	194211
1,2,4-,	2-RIBOFURANOSYL-3-OXO-, AZINODI-	197042
1,2,4-, 2,3-DI-H-3-OXO-5,6-DI-SUBST., SYN & TAUTOMERISM		187145
1,2,4-,	3-ME-, N-15 LABELED	187226
1,2,4-,	3-ME-THIO-5-HO-6-ALKYL-	197033
1,2,4-,	3-OXO-5-THIO-6-PH-, DERIVS	193420
1,2,4-,	3-SUBST-5-THIO-6-PH-8Z-	192126
1,2,4-,	3-SUBST-5-THIO-6-DI-PH-	193765
1,2,4-,	3-SUBST-5-6-DI-PH-, SYN	190948
1,2,4-,	3,5-DI-(HOMOVERATRYL-NH)-	191348
1,2,4-,	3,5-DI-NH2-6-PH-, SYN	195907
1,2,4-,	3,5-DI-OXO-, 2,4-DI-SUBST-	197806
1,2,4-,	3,5-DI-THIOXO-6-PH-, DERIVS	193420
1,2,4-,	3,5-DI-THIOXO-6-PH-TETRA-H-, METHYLATN	192173
1,2,4-,	3,5,6-TRI-CL-, NEW SYN	188172
1,2,4-,	3,6-DI-OXO-5-ET-MERCAPTO-, SYN	194204
1,2,4-,	5-NH2-2,6-DI-SUBST-	195419
1,2,4-,	OXO-, RXN AMIDRAZONES	189544
1,2,4-,	5-OXO-, 6-ALKYL-2,5-DI-H-3-OXO-	198379
1,2,4-,	5-OXO-, 6-ALKYL-3-MES-	198379
1,2,4-,	5-OXO-3-ME-6-PH-	194209
1,2,4-,	5-OXO-6-PH-3-THIOXO-TETRA-H-, METHYLATN	192173
1,2,4-,	5-THIOXO-, 3,6-DI-ALKYL-2,5-DI-H-	198379
1,2,4-,	5,6-DI-HO-3-ARYL-	194209
1,2,4-,	5,6-DI-(2-HO-PH)-3-THIOXO-6(5)-OXO-TETRA-H-	194376
1,2,4-,	6-CARBALKOXY-ME-	193547
1,2,4-,	6-STYRYL-3-THIOXO-2,3,4,5-TETRA-H-5-OXO-	188743
1,2,4-,	3-OXO-5,5-DI-R-6-PH-2,3,4,5-TETRA-	190948
1,3,5-,	HEXA-H-2,4,6-TRIS(DI-COOET-METHYLENE), SYN	198388
1,3,5-,	HYDROGEN BONDING	188898
1,3,5-,	PER-H-, 1,3-DI-NOD-5-SUBST-	196972
1,3,5-,	SYN FROM AMINO ACID	185705
1,3,5-,	THIONO	185151
1,3,5-,	3-TRIS-SUBST-	192104
1,3,5-,	TRIS(3-4-PYRIDYL)-	188545
1,3,5-,	1-ARYLCARBAMOYL-, 3,5-DI-TRI-CL-MES-	196142
1,3,5-,	1,3,5-TRIS-(SO2ME)-HEXA-H-	188737
1,3,5-,	2,4-(2-ARYL-5-CH2OH-1,3-DIOXANYL)-	196097
1,3,5-,	2-ALKYL-4,6-DI-MES-	198389
1,3,5-,	2-CL-4,6-DI-SUBST-AMINO-	196484
1,3,5-,	2-CL(OH)-4,6-DI-ALKYLAMINO-, C-14 LABELED	197698
1,3,5-,	2-ME-4-SULFANILAMIDO-, SYN	198389
1,3,5-,	2-ME-6-PH-4-SUBST-, SYN	196955
1,3,5-,	2-PERF-ALKYL-	198043
1,3,5-,	2-R2N-4,6-DI-NHNH2-	198043
1,3,5-,	2-R2N-4,6-DI-PHO-	198043
1,3,5-,	2N-5,6-DI-PH-, NEW SYN	195099
1,3,5-,	2,4-DIPYRROLIDINO-6-HO-	191348
1,3,5-,	2,4,6-TRI-NME2-	187504
1,3,5-,	2,4,6-TRI-OXO-1,3,5-TRI-AC-PER-H-	188646
1,3,5-,	2,4,6-TRI-SUBST-, DYES	189270
1,3,5-,	2,4,6-TRIS-ALKYLPEROXY-	197773
1,3,5-,	2,4,6-TRIS-DIALKYL-S-THIOUREDO-	181623
1,3,5-,	2,4,6-TRI-SUBST-PERF-TERT-BU-	191823
1,3,5-,	2,6-DI-AMINO-4-OH-, SYN	192976
1,3,5-,	6-DI-OXO-, 4-ARYL-1-CYCLOHEXYL-3-PH-	193560
1,3,5-,	6-DIFURYL-OR DITHENYL-	196943
1,3,5-,	4-OXO-, 1,4-DI-H-1,6-DI-PH-2-SUBST-	197339
1,3,5-,	4-THIOXO-, 6-OXO-1-PH-1,4,5,6-TETRA-H-2-SUBST-	197339
1,3,5-,	4,6-DI-NH2-1,2-DI-H-2,2-DI-ME-1-ARYL-	197122
1,3,5-,	6-ARYL-2-NH2-4-OXO-TETRA-H-	193531
1,3,5-,	6-OXO-, HEXA-H-2,4-BIS(DI-COOET-METHYLENE), SYN	198388
1,3,5-,	6-OXO-, 1,6-DI-H-1,4-DI-ARYL-2-ALKYL-S-	197339
1,3,5-,	2,4,6-TRI-OXO-1,3,5-TRIS-(2-QUINOLYL)-	191260
1,3,5-,	4,6-BIS-HALO-PERF-FR-	192423
1,3,5-,	5-SUBST-6-AMINO-	186186
1,3,5-,	TRIAZINONES, MERCAPTOALKYL-	186273
1,3,5-,	TRIAZINUM CPDS, 1,2,4-, 1-ALKYL-, RING CONTRACTN	187028
1,3,5-,	TRIAZINOAZEPINES(4,3-A), 1,2,4-, 4-OXO-3-SUBST-	193547
1,3,5-,	TRIAZINOAZOCINES(4,3-A), 1,2,4-, SYN	189544
1,3,5-,	2,4-, 1,2,4-, 4-OXO-3-SUBST-	193547
1,3,5-,	TRIAZIOBENZIMIDAZOLES(5,4-A), 1,2,4-, 1-ALKYL-4-PH-	197898
1,3,5-,	TRIAZINOIAZEPINES(5,6-E), 1,2,4,1,4-, 5,6,7,8-TETRA-H-9-OXO-3-PH-5	194203
1,3,5-,	TRIAZINOINDOLES(4,5-A), ASYM., 1-OXO-1,2,4,4,5-	193295
1,3,5-,	TRIAZINOINDOLES(5,6-B), ALKYL-, MERCAPTO-	190143
1,3,5-,	ASYM., 3,5,8-TRI-SUBST-	198861
1,3,5-,	TRIAZINOINDOLES(6,5-B), 3-HO-, RXN	193850
1,3,5-,	3-MERCAPTO-, RXN	193849
1,3,5-,	TRIAZINOQUINAZOLINES(1,2-C), SYM., 2-SUBST-3,4-DI-H(6H)-OXO-, DER	186273
1,3,5-,	TRIAZINOQUINAZOLINES(2,1-B), SYM., 2-SUBST-4-RNH-3,4-DI-H(6H)-OXO-	189094
1,3,5-,	TRIAZINOQUINAZOLINES(2,1-B), SYM., 3,4,7B,12B-, 2,3-DI-H,18-H-	190204
TRIAZOLES,		
1,2,3-,	BIS-TRI-CL-ACYL-, IMINO-, SYN	189403
1,2,3-,	SYM., 4H-, 3,4,5-TRI-SUBST-, SYN	190940
1,2,3-,	SYN FROM 1H-2,3-DI-PYRIDYL-4-OI-ME-OC-	190779
1,2,3-,	1,2-PYRIDYL-4-OI-ME-OC-	190779
1,2,3-,	1,4-RB-PH-, PH-	185151
1,2,3-,	1,4-RB-PH-, PH-	190940
1,2,3-,	1,4-RB-PH-, PH-	190940
1,2,3-,	1,4-RB-PH-, PH-	190940
1,2,3-,	1,4-RB-PH-, PH-	190940
1,2,3-,	1,4-RB-PH-, PH-	190940
1,2,3-,	1,4-RB-PH-, PH-	190940
1,2,3-,	1,4-RB-PH-, PH-	190940
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1,2,3-,	1,4-RB-PH-, PH-	190940
1,2,3-,	1,4-RB-PH-, PH-	190940
1,2,3-,	1,4-RB-PH-, PH-	190940
1,2,3-,		







# TRICY

TRICYCLOTRIDECENES(10.1.1.0/5.13), 1,13,3, 3-METHYLENE, NEW SYN	191923
TRICYCLOTRIDECENES(6.5.0.0/2.7), 6, 1- HO, SYN	197297
TRICYCLOUNDECADIENES(5.2.2.0/2.6)-3,8- SYN PREP	192265
TRICYCLOUNDECADIENES(5.3.1.0/3.8), 5, 9, 2-OXO-1,3,9-TRI-ME	190845
TRICYCLOUNDECADIENES(5.4.0.0/2.6), 8, 10, 4-SUBST	195955
TRICYCLOUNDECADIENES(5.4.0.0/3.9), 5, 10, 2-OXO-1,3,10-TRI-ME	190845
TRICYCLOUNDECADIENES(4.3.1.1/3.8), 3(4)- SUBST, RING EXPANSION RXN	190377
TRICYCLOUNDECADIENES(4.4.1.0/1.6), 11,11- DI-BR, REARR	191974
TRICYCLOUNDECADIENES(5.2.2.0/4.10), 2- SUBST-8-ME-10-OXO	185344
TRICYCLOUNDECADIENES(5.4.0.0/1.4), 3,3,7, 1,1-TETRA-ME-11-HO	186695
TRICYCLOUNDECADIENES(5.4.0.0/2.6), 11,11- DI-ME-8-OXO, STEREOCHEM	194787
TRICYCLOUNDECADIENES(5.4.0.0/3.5), 1- HO	190469
1,4,4-TRI-ME, DERIVS, CIRCULAR DIC	188964
TRICYCLOUNDECADIENES(6.2.1.0/11.5), 2- COO-7,7-DI-ME-6-CH <sub>2</sub>	196722
TRICYCLOUNDECADIENES(8.1.0.0/1.6), 186980	
TRICYCLOUNDECADIENES(4.3.0.0/2.9), 4, 7,10, 3-OXO, D LABELED	188852
TRICYCLOUNDECADIENES(5.2.0.0/2.6), 2, 5,8, DODECA-F	192567
TRICYCLOUNDECADIENES(5.4.0.0/2.5), 3, 8,10, SYN	195956
TRICYCLOUNDECADIENES(5.4.0.0/2.6), 3, 8,10, SYN	195955
TRICYCLOUNDECADIENES(5.4.0.0/4.11), 2,6,9, 8-OXO, SYN	192365
TRICYCLOUNDECADIENES(6.2.1.0/2.7), THERMAL CYCLOREVERS RXNS	185509
TRICYCLOUNDECADIENOLS(6.3.0.0/2.7), 1,2,4,6, RXNS	186004
TRICYCLOUNDECENES(5.2.2.0/1.6), 3, 3-TETRA-ME	188373
TRICYCLOUNDECENES(5.2.2.0/1.6), 3, 3-TETRA-ME-AC	188374
TRICYCLOUNDECENES(5.2.2.0/2.6), 2(6), 1-ME-8-OXO, SYN	196049
TRICYCLOUNDECENES(6.2.1.0/2.7), 9, 4- VINYL	196378
TRICYCLOUNDECENES(6.2.1.0/3.8), 3, 1, 11-DI-ME-2-OXO	188406
TRICYCLOUNDECENES(6.2.1.0/3.8), 3, 1, HEXA-CL-5-SUBST	189126
TRICYCLOUNDECENES, SYN	191473
TRICYCONADIENES(3.3.0.0/2.8), 3,6, 9- BR	196641
TRIDECADIENES, 5,9-1-ACO-10-PR, NEW SYN	187965
TRIDECADIENOL ACIDS, 2,6, ESTERS, ME, DERIV, NEW SYN	195044
2,6, 10-EPOXY-7-ET-3,11-DI-ME, C-14 LABELED	191561
2,6, 10,11-EPOXY-3,7,11-TRI-ME, SYN	195765
2,6, 3,11-DI-ME-10,11-EPOXY-7-ET, NEW SYN	195752
2,6, 1, ESTERS, ME, 3,11-DI-ME-10,11- IMINO	191954
TRIDECADIENYNES, 6,10,2, DERIVS & SYN	188951
TRIDECANOIC ACIDS, ESTERS, 13- CYCLOHEXYL	186320
TRIDECAPETIDES, HEMOGLOBIN FRAGMENT	187711
TRIDECATRIENES, 1,4,7- DERIVS & SYN	193439
2,6,10, DERIVS & SYN	188951
TRIDECATRIENOIC ACIDS, 2,6,10, ESTERS, ME, 7-ET-11-ME, SYN	191367
TRIDECENOIC ACIDS, & DERIVS	187602
ESTERS, ME, 12, 2,4-DI-ME-O	188775
TRIETHYLENETETRAMINES, BIS-TRIALKYL-SILYL	187731
4,7-DI-ME, SYN	196524
TRIFLAVADIC ACIDS, STRUCT	187667
TRIFLURALIN, SUBSTITUTED 4-TOLUIDINE, METABOLITES, C-14 LABELED	186263
TRIGALACTOPYRANOSIDES, DERIVS & DEGRADATN	196335
TRIGLOCHIN PALUSTRIS, GLUCOSIDES	192833
TRIGLOCHININ, GLUCOSIDE, REVISED STRUCT	192833
TRIGONELLA CORNICULATA, GLYCLOFLAVON ES	191330
TRIISINDOLOHEXAABORAPHENALENES( 1,2,3-CO,1',2',3'-GH,1'',2'',3'')	190421
TRIKETONES, ALIPHATIC, SYN	196690
B, NEW SYN	196566
TRILOBINS, ALKALOIDS, 12'-O-DES-ME	197364
TRIMETAPHOSPHORIC ACIDS, BISMETHYLE NE ANALOG	194034
TRIMETHANONAPHTHALENES, POLY-H, SYN & NMR	191854
TRIMETHOPRIM, DRUG, ANALOGS	188053
TRIMETHYLAMINES, BORONATE	186517
TRIMETHYLENEDIAMINES, N,N-DI- ISOBUTYRIC AMIDES, METAL COMPLEXES	188537
TRIMETHYLENEHALONITRILE CPDS, SBF6	190323
TRIMETHYLENES, BIS(AMMONIUM)& PYRIDINIUM HALIDE)	189476
TRINORLANOSTANES, 32-SUBST	191014
TRIOPHAXANTHIN, CAROTENOID, ISOLATN & STRUCT	187894
TRIOXAADAMANTANES, 2,4,9, 7-HALO-1,3, 5-TRI-TERT-BU	188522
TRIOXACYCLONONATRIENES, 1,4,7- TRIOXACYCLOPENTANES, 1,2,4, O-18 LABELED	198364
TRIOXADIAZABICYCLOHEPTADECANES(5.5, 5), 4,10,15, 1,7-2,6-DI-OXO	192792
TRIOXADIAZAPHOSAPHRONANES(4,4), 1,4,6,7,9,5, 8-SUBST-7-ME	187098
TRIOXAPENTADECANES, 4,9,12, 1,5-DI-CL- 11-CL-METHYL	193130
TRIOXAPHOSPHABICYCLOCTANES(3.2.1), 2,7,8,1, RING OPENING	185506
TRIOXASPIRONANES(3.5), 2,6,8, 7-PH	185678
TRIOXATETRAHYDROCLANES(3.3.1.1/3.7/ 0/2.8), 4,6,10	190871
TRIOXATETRAHYDROCLANES(6.1.0.0/2.4/ 0/5.7), 3,6,9	198366

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TRIOXATETRAHYDROCLANES(6.1.0.0/2.4/ 0/5.7), 3,6,9, NEW SYN	198777
TRIOXATETRAHYDROCLANES(4.2.1.0/2.4), 7, 8,9	190871
TRIOXATRISHOMOBENZENES, SYN	198366
TRIOXATRISILACYCLOHEXANES, 1,3,5,2,4, 6, 2,2,4,4-TETRA-PH-6,6-DI-SU	197720
TRIOXAZINO-5,4-DI-2,3'-C/2',3'- E), 1,2,5, PER-H	196386
TRIOXEPANS, 1,2,4, 3,3-DI-ME-7,7-DI- SUBST	194839
TRIPDIOLIDE, DITERPENOID, STRUCT	198001
TRIPLENENAMINES, ASSAY METHOD	197799
TRIPLETIDES, A-HALO-TERT-BUOC(O)- CONTNG	197098
ALA-ALA-ALA, AMIDES, NHME, N-AC, D LABELED	196229
ASP-ASP-GLU, SYN	193197
ASP-GLU-GLU	193197
GLY-MET-(S-CH <sub>2</sub> -R)-GLU-BR SALT	196592
LEU-SAR-PHE, RXN AMINOPEPTIDASES	192082
OXYOPYRANOSYL, C-14 LABELED	194818
(P)OXYL CONTNG	197103
SYN CYCLOS	187016
1,3-DIOXO-2-PH-2-INDANYL	186626
TRIPHENOXAZINES, SYN & C-13 LABELED	195300
TRIPHENYLENES, HEXA-MEO, CATIONS, NEW SYN	195190
48,5,6,7-TETRA-H-48-ME-5,5,6,6-TETRA- CN	198667
TRIPHOSPHATRIAZABENZENES, 1,3,5,2,4,6, F-W,2, NEW SYN	191084
TRIPTRYGIUM WILFORDII, DITERPENOID	198001
TRIPYLOLIDE, DITERPENOID, STRUCT	198001
TRIPYRIDINES, ASYMMETRIC	197193
PHTHALOYL, SYN	198436
1-BR, OR 3-BR	192412
1-SUBST	197030
2,7-DISUBST, ABS CONFIGURATN	196527
9-SUBST	188551
9,10-BIS-HALO-ME	191819
9,10-DI-SUBST	191143
TRIPYRIDINES, 7-COOH-8-CH <sub>2</sub> NH <sub>2</sub> , LACTAM, & DERIVS	197875
TRIPYRROLOANNULENES(AE)(12), 3,7,11- TRI-DE-H	193144
TRIOQUINACENES, PER-CL, RXN LIALH <sub>4</sub>	198432
TRISHOMOBARRELENS, REACTIVITY	188532
TRISHOMOBENZENES, TRANS, SYN	191440
TRISHOMOBULLVALENES, REACTIVITY	188532
TRISILAOXACYCLOHEXANES, 1,3,5,4, TETRA-ALKYL	193833
TRISILATRIOXACYCLOHEXANES, 1,3,5,2,4, 6, 1-ARYL-1,3,3,5-PENTA-ME	197756
TRISILOXANES, ALKYL, BIS-DI-ETO-AMINO	189694
TRISIPROPYLOPROPANES, SYN	191927
PHOTODECARBONYLATN RXN	191927
TRISIPROEICOSANES(5.1.5.1.5.0), 7,14-DI- OXO	191927
TRISIPROPENTADECANES(4.0.4.0.4.0), SYN	191927
TRISPIROTETRADECANES(3.1.3.1.3.0), 5, 10-DI-OXO	191927
TRISPORIC ACIDS, A,B,C, & DERIVS, C-14 LABELED, FUNGAL SEX HORMONE	192009
TRISPOROLS, C, FUNGAL SEX HORMONE	192009
TRISULFIDES, BIS-(1-AC-NH-2-NAPHTHALENE)	195472
NH <sub>2</sub> -ALKYL	187287
TRITERPENEDIOLONES, ASCLEPIAS LATIFOLIA	188590
TRITERPENES, ALPUS INCA	188769
ALPHITONIA EXCELSA	197587
ASTILBE THUNBERGII	198725
BETULINIC ACIDS, DE-H	190134
BETULINIC ACIDS, SECO DERIVS	190132
BUTULA PLATYPHYLLA	196530
CABRALEA POLYTRICHA	188189
CENTAUREA AMERICANA	188591
CIMICIFUGA DAHURICA	194223
ELEUROCOCCUS SENTICOSUS	190217
ESTERS, MADHUCA LONGIFOLIA	187359
EUPHORBIA COROLLATA	188294
FICUS GLOMERATA	189605
GLYCOSIDES, CHENOPODIUM AMBROSIOID ES	196230
INONOTUS OBLIQUUS	186926
LADYGINIA BUCHARICA	197275
LOBARIA RETIGERA	192015
LUPANES, 3(28)-NH <sub>2</sub>	195323
PHEGOMARIA	187692
MAYTENUS	195163
MESEL OIL SHALE	196801
PHASEOLUS VULGARIS	188984
PRISTIMERA INDICA	188932
PTEROSPERMUM ACERIFOLIUM	188613
QUEBRIL GUAICA	186378
RICE CALLUS TISSUE	192007
SANDARACOPIMADIENE, 8(A)- SANDORICUM INDICUM	196457
SERRATENES	196381
SHOREA ACUMINATA	196518
SHOREA RESINA-NIGRA	196518
TARAXASTANE, DERIVS	193136
TETRACYCLIC, INOTODIOL, STRUCT	191677
TETRAOR, ODORATIN, CEDRELA	189216
ODORATA	189216
TETRAOR, SPATHELIN, SPATHELIA	189215
SCOFIDI	192293
3,4-SECO, ISOMERIZATN	192293
TRITERPENIC ACIDS, GLYCRRHIZA KORSHINSKYI	196237
TRITERPENOIDES, ALLYLIC BROMINATN	196705
BACCHARANES, SUBST	185631
BARRINGTONIA ACUTANGULA	193649
CHRYSENES	196052
ECHINODONTUM TUSGIGOLA	197538
FOMES OFFICINALIS	195617
GLUCOSIDE, TRAMETOSIDE	193438
GLYSSOPHILA TRICHOTOMA	192664
MOLLUGO SPERGULA	193909
MYXOXYLON BALSAMUM	188781
PARMELIA LEUCOTYLIZA	189463
PARMELIA LEUCOTYLIZA	192864
PHYLLANTHUS MUELLERIANUS	188592
PRACRAMINA PENTANDRA	196534
POKOKIOPANES, 8-ME, DERIVS	190393
PYXINE ENDOCHRYSINA	192865
TILLANDSIA USNEOIDES	186454
TRAMETES DICKENSII	193438
TRAMETES DICKENSII	194988

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TRITHIABICYCLOCTANES(2.2.2), 2,6,7, 1- D	197326
TRITHIACYCLOPENTADIENES(A), 1,8,8A, 2-SUBST-4,5,7-TETRA-H	187390
1,8,8A, 7-(1,3-DITHIOLAN-2-YLIDENE)	187391
TRITHIACYCLOPENTADIENES(CD), 1,7,7A, 2-SUBST-4,5-DI-H-3H	187391
TRITHIACYCLOPHANES(4.4,4)(1.3.5), 2,13, 22, 2, 4,11,24-TRI-OXO	193467
TRITHIACYCLOPHANES(5.5.5)(1.3.5),3,14, 25, 2, HEXA-OXO	193467
TRITHIANES, 1,3,5, OXIDES, SYN	192787
1,3, 2, 4,6-TRI-ME, D LABELED	188985
TRITHIAPENTALENES, 1,3A,4, 2,5-DI-PH-6-MES-	188644
1,6,6A, ARYL DERIVS, & D LABELED	193213
1,6,6A, NEW SYN	197572
1,6,6A, SYN	197572
ESTERS, 2,5-DI-ARYL-3-CDO	197528
1,6,6A, 2,5-DIARYL-3-CHO, & D LABELED	189566
TRITHIATRIAZINES, 1,3,5,2,4,6, N-DI-F- PHOSPHORANYL	194418
TRITHIACARBONIC ACIDS, ESTERS, NEW SYN FROM ALKYL-XANTHATES	186873
TRITHIOLANES, 1,2,4, 3,5-DI-ALKYL, NEW SYN	194193
TRITHIOPROPYRPHOSPHONIC ACIDS, ESTERS, NEW SYN	195547
TRITICUM AESTIVUM, GLYCLOFLAVONES	186446
TRITRIACONTANES, 13,17- & 15,19-DI-ME	193057
TRITYLAMINES, N,N-DI-ME	185641
TRITYLONES, ETHERS, NEW SYN	189214
TRNA, HIS, SEQ	193664
PHO, OXIDATN-REDUCTN	192032
TROPACOLIC ACID, ALKALOID	186567
TROPACOLIC ACID, GLUCOSINOLIC ACIDS, BENZYL, BIOSYN	188608
TROPANES, DI-NO <sub>2</sub> , SYN & D LABELED	191623
MONO, & DIACYLOXY	189272
1H,5H, 2,3-DI-HO	192469
2,3-DI-H, DERIVS	192918
2-HO, NEW SYN	190292
3-HO, SYN & DERIVS	192468
3,6-DI-HO, DERIVS	198641
3,6,7-TRI-HO, DERIVS	186567
TROPENIUM CPDS, BF <sub>4</sub> , RADICALS, 1- ACETYLENYL	190322
TROPIC ACIDS, A-ALKYL	194648
AC, PYRIDYL DERIV	188676
DERIVS, ABSOLUTE CONFIG	195518
ESTERS, LUM, C-AC-AME	192918
ESTERS, TROPINUM-3-YL, BR	192388
S, SYN	194935
TROPIDINES, SUBST, QUATERNIZATN	187074
TROPINE, C-14 & T DOUBLY LABELED	191412
TROPINES, A-ALKYL, ACO	194648
N-OXIDE, STEREOCHEM	185633
4-SUBST-BZ	189556
TROPINIUM CPDS, BR, TROPYL, 4-(BI-PH-ME), T LABELED	186826
BR, 3-TROPYL	192388
BR, C, N-SUBST, D LABELED	188626
TROPINONES, SYN	188704
TROPINONIUM CPDS, BR, CL, N-SUBST, D LABELED	188826
TROPOLONES, CROWDED, X-RAY	189771
CROWDED, X-RAY	189772
PUBERULIC ACID, C-14 LABELED, BIOSYN	193636
PUBERULONIC ACID, C-14 LABELED, BIOSYN	193636
10PI ELECTRON ANALOG	190021
2-MEO, CD3 LABELED, MASS SPECTRA	191476
5N-(4',5'-DI-SUBST-1,2,3-TRIAZO-1-YL)	190089
PEPTIDES, SEQ, RABBIT SKELETAL	191364
PEPTIDES, SEQ, RABBIT SKELETAL	191365
TROPONES, ADDUCTS, CYCLOPENTADIENONES, DERIVS	189724
CYCLOADDN QUADRICYCLOPENTANES, 2,3-DI- COOME	188476
CYCLOADDN, SPIROHEPTADIENES(2,4), 4, 6	191603
CYCLOADDNS, FULVENES, 6-ME(PH), D	193283
ETHYLENE KETAL, RXN N3I	191427
PER-F	194828
PHOTOCHEM ADDN RXNS PHTHALAZINES, & PYRAZOLIDINONES	191742
RXN ACTIVE METHYLENE CPDS	187968
RXN WITH HEPTAFLAVENES, 8-OXO	189797
2-(SUBST-NH <sub>2</sub> )-1-(SUBST-IMINO)-5-SUBST- 2-ALKYL, NEW SYN	197202
2-HALO, RXN QUINUCLIDINE	194491
2-TERT-BU-NH-, & D LABELED, & N-OXYL RADICALS	187256
2,4, 2,6, 3,4-DI-MEO-1-COOH, ME ETHERS	194726
3,5,7-TRI-BR-2-HO-6-ISO-PR	186375
3,7-DI-BR-2-HO-6-ISO-PR	189771
TROPYLDIENES, ACID DERIVS	189772
TROPILUM CPDS, BF <sub>4</sub> , ME, TERT-BU- TRULLIC ACIDS	195170
AMIDES, A, SYN	186133
ESTERS, ALKYL AMINE	193507
TRYBAN BLUE, RED IMPURITIES	196344
TRYBANOCIDAL ACTIVITY	189974
TRYBANOCIDAL ACTIVITY	197041
TRYPTANIN, LUNGFISH, PARTIAL SEQUENCE	197925
TRYPSINS, INHIBITOR, BOVINE, S-CH <sub>2</sub> CH <sub>2</sub> NH <sub>2</sub> -CYS CONTNG	189273
TOS-ARG-NITRANILIDE SUBSTRATE	197666
TRYPTAMINES, TRYPTAMINE	188749
ARYL, SYN	187110
FROM ACYL-PH-HYDRAZINE	185768
HO	197729
INDENE ISOSTERE, NEW SYN	185470
N-CYCLO-GLIDENE, SYN	195610
N-GLYCOSIDE	187766
N,N-DI-ME, & 5-OME ANALOG, BIOSYN, C- 14 & T LABELED	191820
NB-(4-CN-BUTADIENYL)	195626
	193594

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TRYPTAMINES, NEW SYN	197908
PHOTOXIDATN	193594
5-MEO-N-AC, T LABELED	194125
5-MEO-N-SUBST	197536
TRYPTANTHRIN, ANTIBIOTIC, STRUCT	186699
TRYPTOPHANS, ANALOGS	195172
C-14 & T LABELED	192033
ESTERS, ET, DERIVS, SYN, C-14 LABELED	187867
ESTERS, ME, N,N-DI-ME	189286
MODIFICATN, WITH 2-HO-5-NO <sub>2</sub> -BENZYL- BR	192270
N-(4-BR-AC)-2,6-DI-NO <sub>2</sub> -PH-	192065
N-COD3	198039
PERIODATE OXIDN	186905
6-NO <sub>2</sub>	194233
TSCHIMCANIN, STRUCT	192666
TSCHIMGIN, STRUCT	192666
TSCHITSCHIBABIN RXN, ORTHO-DI-MEO EFFECT	185492
TUBERACTINOMYCINS, A & N, PEPTIDE ANTIBIOTICS	185364
TUBERCULOSTATIC ACTIVITY	190141
	192045
	192046
	192053
	1



11-NECANOIC ACIDS,	
1-SURFACTANT	186308
11-NHOCF2-(PER-F-CYCLOHEXYL)-	
INDACOLIDES, 2-ME-7(8)-OXO-	190199
INDECATRIENES, 1,5,10, 2-COOME-	188734
INDECATRIENIC ACIDS, 3,5,10, ESTERS,	
ME	198165
INDENECES,	
2-ME-10-OXO-, & HYDRAZONES	189717
3-, 6-, 10-, 1-HO-, HYDROBORATN,	
ISOMERIZN	190471
3-HO-	187602
5-, 10-OXO-	195982
8-, 2,5-DI-OXO-	192840
8-, 2,5-DIOXO-, & ETHYLENETHIOKETA-	197872
10-, 1-SUBST-, SYN	197845
UNDECENOIC ACIDS,	
& DERIVS	187602
10-, 2-HO-, SYN & RESOLUTN	185621
URACILS,	
ALKYL-PH-, DI-H-	188577
COOH-ME-, RXN ORTHOFORMATE	186522
DERIVS, SYN	185739
DI-H-, NAPHTHYL, RXN	187141
HYDRO-, 1-THIAZOL-2-YL-	187650
N-SUBST-	188746
NEW SYN	189660
NEW SYN	192086
SUBST-	196179
1-SUBST-, SYN	196180
SYN	195147
THIA-H-TRI-ANALG-, SYN	196326
TETRA-CETAZONE SUBSTANCES,	
1, 2-(4-DI-O-AC-2, 3-DIOXY-	
ERYTHROHEX-2-ENOPYRAN	188127
1-(B-D-RIBOFURANOSYL)-5,6-METHYLENE-	
MONO-, & DI-PHOSPHATE	192618
1-(B-D-RIBOFURANOSYL)-5,6-METHYLENE,	
NEW SYN	192618
1-(TETRA-H-FURAN-2-YL)-5-F-, NEW SYN	198423
1-(2-DEOXY-ARABINOSYL)-, D & T	187742
1-(2-DEOXY-XILOFURANOSYL)-, DERIVS &	
SYN	187747
1-(3-NH2-3-DEOXY-B-D-HEXOPYRANOSYL)-	
& DERIVS	192931
1-B-D-RIBOFURANOSYL-5'-O-AC-2,2'-	
ANHYDRO-, NEW SYN	196502
1-SUBST-B-D-TALOSYL-, D LABELED	
3-BIS-F5O2-5,6-DICYCLOPROPYLEN, SYN	192216
3-DI-ET-6-MEO-, SYN	191481
3-DI-ME-, CYCLOADDNS	198040
3-DI-ME-, VINYL CARBONATE ADDN	190099
3-DI-NE-4,5-DI-NH2-, ACETONE	
CONDENSATE	191000
1,3-DI-ME-5-(2-PROPYNYLOXY)-, & D	
LABELED	196677
3-DI-ME-5-HOOC-, NEW SYN	193105
1,3-DI-ME-5-NH2-5-NO-, NEW RXN,	
PBO(AC)	192934
3-DI-ME-6-SH(SR), SYN	186840
3-DI-ME-6-THIO-SUBST-, SYN	190041
3-DI-SUBST-5-HALO-6-ME	192441
3-DI-SUBST-5-NH2-6-ME-, DERIVS	192441
3-NH2-2-DEOXY-5-NO-	194791
2,3'-ANHYDRO-1-(2-O-TRITYL(H)-B-D-	
XILOFURANOSYL)-	196430
2,3'-ANHYDRO-1-ARABINO(RIBO)(XYLO)-	
FURANOSYL)-	188790
3-, 3-SUBST-, NEW SYN	193027
1-(2,4-DI-ARABINOSYL)-2',3'-SUBST-	198044
3-ALKYL-, SYN	190327
3-ALKYL-6-CL-3C-, SYN	194087
3-ME-6-SUBST-,	197403
3,6-DI-H-5-(4-PYRIMIDINE-2-OXO)-	197225
3,6-DI-H-5-(4-PYRIMIDINE-2-OXO)-4-S-	197225
5-DIAZO-2-DEOXY-5-NO-	185648
5-(4,5-DI-HO-PENTYL)-	196112
5-ALKYLAMINO	194233
5-BR-4-SUBST-,	188674
5-CL	194979
5-DIAZO-6-MEO-	186151
5-F-, NEW SYN	188800
5-F-, SYN	195989
5-F3C-SO(OR SO2)-	192226
5-HO-METHYL-, NUCLEOSIDE ANALOGS	197807
5-NHME- & 5-NME2-	194996
5-NO2-6-SUBST-,	193201
5-PYRROLIDINO-ME-	197806
5-X3C5-, SYN	192226
5,6-DISUBST-,	197507
6-CF3-3(1)-SUBST-, SYN	194106
6-CL-, ME DERIVS	188032
6-HO-ME-, DERIVS	187634
6-ME-, DIMERS	186995
6-ME-2-THIO-5-ARYL-AZO-	186964
6-ME-3-TOS-, REARR	188521
6-NH2-, DERIVS & SYN	190185
6-NH2-5-NO-, CYCLIZATN WITH	
FORMALDEHYDE	193899
6-NH2-5-SUBST-1,3-DI-ME-	197397
6-RACEMES, ALKYL- & ARYL DERIVS	197248
RAZOLES,	
NEW SYN VIA TRANS-CARBAMYLATN RXN	197871
1-(4-TOSYL)-4-PH-, SYN	198244
1,2-DI-SUBST-4-PH-	194547
4-HO-, SYN	188972
REAS,	
(1-PH-1-ME-PROPYL)-SUBST-	197063
ALKYLOXAMIDO-PH-2O2	196345
ARYL-, CARBOXY-ET-	188577
ARYLAMINO-CO-PH-	193459
CARBAMOYL-	192406
DI- & TRI-ARYL DERIVS & SYN	188554
DI-(2-NO2-PH)-, D LABELED	185463
DIARYLSUCCINAMIDE SUBST	196215
DIATHIOPHOSPHATE DERIV	197551
ERGOLINYL	196038
HOPHYR- & DERIVS	187717
N-(A-PHTHALIMIDIO)ACRYL-YL-N'-N-DI-	
CYCLOHEXYL-	196505
N-(B-CH2CH2OH)-N,N'-DIARYL-	189625
N-(ME-2-NORBORNYL)-N-SUBST	197063
N-(SUBST-PH)-N-PHYRROLIO CH2CO-	197084
N-(W-4)-N-PHYRROLIO CH2CO-	198581
N-(9-ADENYL)-RIBOFURANOSYL)-N,N'-	
DICYCLOHEXYL-	188815
N-(1-CL-ARABINYL)-	198369
N-(1-OXYL-TETRA-ME-4)-N'(1-OXYL-TETRA-	
ME-4-COOME-PIPERIDYL-	193912
N-(2-PYRIDYL-CARBAMOYL)BENZYL(METHYL)	
190667	
N-(6'-SUBST-PYRIDAZIN-3'-Y)-N'-PH(PHCO)	
197503	

N-(9-TRANS-BICYCLO(6.1.0)NONYL)-	191214
N-ALKYL-	194656
N-ALKYLAMINO-PH-	195390
N-ARYL-N-PHTHALIMIDOACETYL-	196342
N-BR-PH-N-DIBR-PR-	194394
N-BU-NO-N, SYN, C-14 LABELED	194949
N-ET-N-NO-, C-14 LABELED	187094
N-NO-N-(9-BICYCLOHEXYL(6.1.0))-	192364
N-PH-N-(2-MENH-PHSO2)-	192773
N,N-DISUBST-, SYN	198083
N,N-SUBST-N-TOSYL-	191543
NEW SYN FROM 2,4-THIAZOLIDINEDIONE	185661
NEW SYN, FROM AMINES,CO,SE	186169
N1-(2-HO-PH)-N2-(DI-PR-ACETYL)-	193383
N1-ALKYLAMINO-ME-N2-PH-	198161
N1-ARYL-N3-HEPTADECYL(OCTADECYL)-	193391
N1-ARYL-N2-N2-PH-	193510
N1-BZL-N1-PH-N3(SUBST-PH)-	188007
O-XYLYLENE-BIS-, SYN	190947
RXN 2-(1'-CL-CYCLOHEXYL-1-OXO-CYCLOHEXANE	193381
1-(ME-PYRIDYL)-3-CL-PH-, SYN	187581
1-(MEO-DI-CL-PH)-3-BU-, SYN	188024
1-(N-ARYLOKANYL)-3-ARYLACETYL-	198033
1-(2-(S(CH2)3NM(E2)-C6H4)-3-ME-METABOLITES, C-14 LABELED	192466
1-(4-CL-PH-SO2)-3-PR-, METABOLISM, T LABELED	197119
1-ACYL-3-(5-SUBST-2-THIAZOLYL)-	187650
1-ACYL-3-(TOSYLAMINOACETYL)-	196036
1-ALKYL-3-(3-SUBST-NO2-4-THIAZOLIN-2-YDENE)-	190670
1-B-STYRENE-SO2-2,2-DI-ALKYL-	197140
1-BU-3-(4-HOCH2-PHENYLSO2)-, C-14 LABELED	194420
1-BZ-3-AMINO-PHENYL-, SYN	188141
1-HO-, 1-(2-COOET-PH)-3-SUBST-	197581
1-ME-2-PH-ET	185240
1-NO-1-(2'-CLCH2CH2)-3-(3-B-HO-5A-ANDROSTANYL)-	198058
1-SUBST-3-(PURIN-6-YL)-	191363
1-T-4-CL-PH-1-ME-, SYN	190967
1,3-DI-ME-, N-15 LABELED	195811
1,3-DI-PH-, NEW SYN, & DERIVS	191079
2- & 4-NITRO-PH, SYN	192220
3-(4-CL-PH)-1-ME-, METABOLISM, C-14 LABELED	195612
3-(4-CL-PH)-1-ME-, SYN, D & O-18	195613
3-(4-CL-PH)-1-ME-, SYN, C-14 LABELED	192008
3-(4-CL-PH)-1-SUBST-OXY-ME-, C-14 LABELED	195612
<b>URETHANS,</b>	
A-CYCLOHEXYL-ET-, NO DERIVS	191429
A-4-DI-ET-6-CL-CN-	187978
BENZYL-, SYN	188335
CL(DI-CL)-, ADDN TO STEROIDAL OLEFINS	190965
DI-CL-AMINOALKYL-	187159
N-NITROSO-N-SEC-BU-	191964
N-4-(SUBST-PYRAZINE-2-CONH)ETHYL-	190611
N-4-CL-PH-CYCLOHEXYL-	196916
N-N-ALKYLENE-BIS-	189705
SILYALKYL-	189705
URETIDINES, 1-ME-3-PH-4-(TERT-BU-IMINO)-2-OXO-	192626
URIC ACIDS, 3-HO-, C-14 LABELED	186536
<b>URIDINES,</b>	
ANALOGS, & URIDYLIC ACIDS, OLIGONUCLEOTIDES	196402
ANALOGS, OLIGONUCLEOTIDES	196401
DERIVS	192281
DERIVS, 2,3-13 LABELED	191472
DERIVS, 2,3-ADENOSINPHATE, P-32 LABELED	192618
HALOGENATED	195811
ISOPROPYLDIENE-	190643
N-ME-5:1'-2'-DEOXY-	189489
N,2',5'-O-TRI-COPH-CYTIDYL(3'-5')-2',3'-O-DI-COPH-	193358
P-HO-ALKYL-	186429
PYRIMIDINYLTHIO-	195670
STRUCT ANALOGS	198629
T LABELED	197853
THIAZOLOXYRIMIDINE ANALOGS	186993
TRI-PHOSPHATES, S CONTNG	186155
2,3-O-TRITYL-	196430
2'-AZIDO-2'-DEOXY-, DERIVS	192653
2'-DEOXY-, SYN & DERIVS	189596
2'-N3-2'-DEOXY-3',5'-DISUBST-	193937
2'-O-THP-5'-O-PHOCH2CO-	193455
2'-O-THP-5'-O-PH3COH2CO-	193451
2'-3'-ALKOXYMETHYLENE-, ARYL-, & D	194559
2'-O-TRICYCLODENE-5-SUBST-, & D LABELED	190891
2',3'-O-ISOPROPYLDIENE-5'-OCOCCL-	196836
2',3',5'-TRI-O-BZ-, DERIVS & SYN	185730
2',5'-DI-DEOXY-5'-NH2-, RXNS	191521
2',2'-ANHYDRO-, 3',5'-DISUBST-, SYN	196502
3'-O-2'-DEOXY-2'-DEOXY-3'-N-BZ-	198681
3'-5'-DI-O-AC-2'-ANHYDRO-, DIMER	192193
5-(4-SUBST-PH-ET)-	198137
5-ARYL ETHERS, DERIVS	197482
5'-DEOXY-5'-F-, SYN	195635
5'-O-BZ-5',6'-EPIMINO-5,6-DI-H-2',3'-O-	189474
5'-O-BZ-3'-O-MEO-AC	185513
5-(2-PROPYNYLOXY)-, SYN & REARR	196677
5-BU-, DERIVS	197421
5-CF3(3)-3'-DEOXY-	193896
5-CF3(3)-3'-DEOXY-	193896
5-CL-5-DIPHOSPHATE-	196926
5-COOET-, SYN	193134
5-DEOXY-5-BR-5'-ME-PHOSPHONATE	197414
5-MEO-, SYN	194078
5-MEOCCCH2-, C-14 LABELED	191485
5-N-AMINOAC-5'-NH2-	186928
5-OH, 2'-O-ANHYDRO-5-SUBST-	198496
6-NHOF-5,6-DI-H-	196969
<b>URIDYLIC ACIDS,</b>	
& URIDINE ANALOGS, OLIGONUCLEOTIDES	196401
& URIDINE ANALOGS, OLIGONUCLEOTIDES	196401
<b>ESTERS, 1,2-DI-HO-PH</b>	
POLYNUCLEOTIDES, SORBITOL DERIVS	197849
2'-AZIDO-2'-DEOXY-	192653
6-COOH-, DERIVS	194568
ROMYCES PHASEOLI, STEROLS	193716
ROMIC ACIDS	194422
<b>ESTERS, ME (ME 3,4-DI-O-ME-A-GALACTOPYRANOSID)-, NEW</b>	

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IRONIC ACIDS	
NUCLEOSIDES, 2'-DEOXY-, DECARBOXYLAT	
IVE ELIMINATIN	192344
2,3,4-TRI-O-AC-1-(4-O-GLUCOPYRANOSYL)-	
UROPORPHYRINOGENS, I, C-14 LABELED	195477
UROPORPHYRINS, III, SYN, C-14 LABELED	189984
UROPTROPINE	192232
ANALOGS, SYN	
SULFENYLATIN	192224
URSENES	196142
12-, 3-OXO-16B-ACO-	
20-, 19A-19B-, 3-OXO(ACO)-12B-	
ACCO(OCO)-	190003
URSOLIC ACIDS	
ESTERS, ME, 3-O-CINNAAMOYL-	
19(29)-DEHYDRO-, DERIVS	187202
USNIC ACIDS	191689
DI-H-, PYROLYSIS	
DH-, 9-O-AC-DH-, 9-O-AC-TETRA-H-,	
REARR	194936
TETRA-H-DESOXY-, PYROLYSIS	
UTERINE ACTIVITY	186383
UTERONIC ACTIVITY	186384
UTEROTONIC ACTIVITY	194677
UTEROTROPIC ACTIVITY	193128
	196042
UVARIOPSINE, ALKALOID, ANALOGS,	
ISOLATIN	185701
UVARIOPSIS GUINEENSIS, ALKALOIDS	195904
VACAMINE, ALKALOID, ACIDIC CLEAVAGE	190863
VACCINIUM OXYCOCCUS, ALKALOIDS	187809
VACONICINE, DITERPENE ALKALOIDS	185960
VALERALDEHYDES, B,B-DI-COOET-, SYN &	
RXNS	192925
VALERAMIDES, GAMMA, DELTA-DI-HO-, SYN &	
HYDROLYSIS	194945
VALERIANA WAALICHII, SESQUITERPENES	197949
VALERIANA WAALICHII, DIOXATRACYCLODE	
ANE CONSTIT	197329
VALERIANA, TERPENES	192385
VALERIC ACIDS	
& ME ESTERS, 3-HO-4-PH-, STEREOCHEM	188538
DELTA-NH2-, N-(4,4-DI-PH-4-HO-BOUTYL)-4-	
-	198055
DIARYL-, HO-	190373
DIARYL-, HO-	196486
ESTERS, ET, 3,3-DI-CL-2,4-DIOXO-	190811
ESTERS, ET, 4-(2- & 4-MEO-PH)-	193930
ESTERS, ET, 4-MO2-5-ET2N-, SYN	190943
ESTERS, ME, 2,2,3-TRI-ME-3,4-DI-SUBST-	195558
ESTERS, ME, 5-NITRATO-	196489
ESTERS, ME, 5-SUBST-	197744
ESTERS, VINYL, 5-CN-	194386
2-HO-, 4-CNCH2NH-	197968
3-(6-ME-5-PH-5-HO-, & DERIVS	198072
3,4-HO-, 2-DI-ME-5-PH-, C-14 & T	
-LABELED	193792
4-BZL-3-ME-5-PH-5-HO-, & ESTER, ME	193220
4-OXO-, 2-CNCH2NH-	197968
4-OXO-2,3-DI-HO-, DERIVS & C-14	
-LABELED	194126
4-CL-1,2,4,5-TETRAHYDRO-2,3-DI-HO-	193511
4,5-DI-OXO-, C-14 LABELED	191352
4,5-DI-OXO-, C-14 LABELED	196668
(2-(2-TETRA-H-THIENYL)-, ISOMERS	195700
5-ARYL-2,2-TETRAMETHYLENE-	196919
5-SUBST-PH-SUBST-, & DERIVS	196907
VALEROLACTONES	
G-, A-, ALLYL-A-(2-BENZIMIDAZOYL)-	196164
G-, A-, ALLYL-A-ALKYL CARBAMOYL-	193511
G-, B,B,G-TRI-ME-	193483
GAMMA-, A-(2-PYRIDO(2,3-B)IMIDAZOYL)-	193483
A-ALLYL-	194647
PEROXY-, SYN	196451
VALERONITRIL	
2-ALKOXY-2-PH-	195315
4-ME-5-PH-5-PH-IMINO-, DERIVS & SYN	197047
VALEROPHENONES	
DELTA-SUBST-	198038
G-G-DI-ME-	198023
VALEROLAMICINS	
A-F, ISOLN	188679
A, STRUCT	194341
STRUCT UNSATD CYCLOL PART	194340
ALDOXYLAMINES, A, STRUCT	194341
ALLENAMINE, AMINOCYCLOL, STRUCT	194340
ALIMES	
AMIDE, TRIS(HO-ME)ME-NH-, C-14	
-LABELED	186554
ANGIOTENSIN	186488
ANHIDROUS WITH LEUCINE	196223
ESTERS, ET, N-CH2COOH-	191496
ACETATOACETYL-	187804
ESTERS, ME, N-CHETOACETIDENE- & N-	
SALICYLIDENE	187805
ESTERS, ME, N-THIOFORMYL-	191094
ESTERS, N-AC-, D FORM	189018
LYSERGYL-, C-14 LABELED	189920
N-ACAC-N-ME	198510
3-N-5-DI-NO-8Z-	194650
PHENOXYACETYLTHIOGLYCYL-	192804
SULTAM DERIVS, SYN & CD SPECTRA	192546
ALLAROSES, CARBOHYDRATE, SYN	187509
ALSARIA RUBRICOSA,	
ANTHROQUINONES, CL-TETRA-HO-	195543
CONSTITUENTS	195542
ALSARIN, 5,7-DI-CL-, SYN	195543
ANCOMYCIN	
ANTIBIOTIC, CONSTIT	191081
ANTIBIOTIC, HYDROLYSIS & OXIDATN	193697
ANTICARCINOGEN, CARBOHYDRATE, STRUCT	191081
ANCOMASIMINES, STRUCT & DERIVS	197839
ANILLINS	
BR-, LONG RANGE COUPLING	189236
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3-METHYLMETHYLATIN	196750
ARIABILINE, ALKALOID	198671
ARIAMYCIN, ANTI-BIOTIC	190221
ASODEPRESSOR ACTIVITY	
	186702
	188976
	192655
ASODEPRESSOR ACTIVITY,	
POTENTIAL	185407
POTENTIAL	189052
POTENTIAL	192633
ASODILATOR ACTIVITY	
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	188038
	189062

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POTENTIAL	19458
POTENTIAL	19468
POTENTIAL	19475
POTENTIAL	19686
POTENTIAL	19719
POTENTIAL	19806
VASODILATOR ACTIVITY	
POTENTIAL	18537
POTENTIAL	19480
VASOPRESSINOIC ACIDS, LYSINE, SYN & DERIVS	19246
VASOPRESSINS	
(1,6-AMINOSUBERIC ACID)-8-ARG., SYN	19265
(1,6-AMINOSUBERIC ACID)-8-LYS., SYN	19265
ANALOGS, SYN	19467
LYS., NMUR	18728
1-8-MERCAPTOPROPIONIC-8-(N(5)-TOS- S	19640
1-DEAMINO-8-L-HOMOLYSINE	19386
7-GLY-8-ARG ANALOG	18916
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8-GLY ANALOG	18918
8-HOMOLYSINE	18693
VASOPRESSOR ACTIVITY	
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	18732
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VASOTICINS	
(1,6-AMINOSUBERIC ACID)-8-ARG., SYN	19265
(1,6-AMINOSUBERIC ACID)-8-LYS., SYN	19265
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VERATROLS, T LABELED	19445
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VERATRUM GRANDIFLORUM, ALKALOIDS	18558
VERATRUM LOBELIANUM, ALKALOIDS	19485
VERATRUM LOBELIANUM, ALKALOIDS	18826
VERATRUM LOBELIANUM, ALKALOIDS	18824
VERBANONES, PHOTOLYSIS	19804
VERBENES, 2, 4-HO, 4-D-	19723
S	18501
VERDIZYL	
TRI-PH., THERMAL DISPROPORTIONATN	18869
1,5-DI-PH-3-PHCH2, STABLE FREE RADICALS	19245
VERNERIN, LACTONE, TUMOR INHIBITOR, T LABELED	19547
VERNONIA CONFERTA, GERMCRANOLIDES	18719
VERONIA AEROPOHA, MARINE SPONGE, AEROLYSININ-1, ISOLN	18947
MARINE SPONGE, METABOLITES	18965
VERSCICOL, ANTI-BIOTIC, REVISED STRUCT	19735
VERSIMIDE, METABOLITE, SYN	18939
VERTICILLIUM TENERUM, METABOLITES	19749
VETIVER OILS	
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CONSTIT, SYN	19317
VETIVERIA ZIZANOIDES, SESQUITERPENES	18500
VICIA FABA, GLUCOSIDES	18628
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VILSMEIER RXN	
AZASOLES, 2, SYN	19035
PYRANS, 5,6-DI-4-H,	19586
VILSMEIER-HAACK RXN, ACETAMIDES, N,N-DIALKYL-A-ALKYL-A- COOET	19178
BENZOXAZOLES, 2-ME., RXN	19832
N,N-DI-METHOXYCARBONYLACETAMIDES WITH B-NAPH	18630
QUATERNARY HETEROCYCLE	19544
2H-1,4-THIAZIN-3-ONES	19495
3-ME(TOS)-3-BENZAZEPINES	18640
VINBLASTINE, ALKALOID, D & T LABELED	19347
VINCA ELEGANTISSIMA, ALKALOIDS	18758
VINCA ERUBA, ALKALOIDS	18822
ALKALOIDS	19020
VINCA HERBACEAE, ALKALOIDS	19622
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VINCALINE, ALKALOID, (-) & (1) FORMS	18680
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VINCOSIDES, LACTAMS, 10-8-D- GLUCOSYLOXY-	19548
VINCISTINE, ALKALOID, D & T LABELED	19742
VINDOLINE, ALKALOID, C-14 & T LABELED	18784
VINDORIN, ALKALOIDS	19614
STRUCT	19614
VINYLAMINES, DI(4-NO2-PH-), BROMINATN, TAUTOMERISM	18678
VIOLA TRICOLOR, FLAVONE GLYCOSIDES	19730
VIOLETIN, FLAVONE GLYCOSIDE, STRUCT	19730
VIOLETSTYRENE, QUINOLIDIN CONSTIT, DALBERGIA RETUSA	19272
VIOMYCIN, ANTI-BIOTIC	19176
VIOMYCIN, ANTI-BIOTIC, ALKYL, & ACYL-	19842
ANTI-BIOTIC, GUANIDINE-CONTNG	19176
ANTI-BIOTIC, TOTAL STRUCT	19874
ANTI-BIOTIC, DEGRADT PRODS	19177
VIQUIDIL, DRUG, C-14 LABELED	19567
VIRGININ, SESQUITERPENE LACTONE	18735
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IRIDOMIMIC ACIDS	
A, STRUCT	19679
B, ISOLN	18893
B, STRUCT	19679
C, STERIODAL METABOLITE, DERIVS	18781
VISCULINIS	
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B, STRUCT	19659
C, STRUCT	19659
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A3, AMINO ACID SEQUENCE, WITH DISULFIDE BONDS	185611
<b>VISCUM ALBUM</b>	
PEPTIDES, VISCOTOXINS, A2	193210
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VISNAGINS, 8-ME-	196903
VITALBOSIDES, F. STRUCT	197269
<b>VITAMIN B6 ACTIVITY</b>	
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<b>VITAMIN K-LIKE ACTIVITY, POTENTIAL</b>	186626
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A, ACIDS, OXIDATN	187669
B12, C-14 LABELED	192233
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D, PHOTOCHEM	192079
D, TCNE ADDUCT	191665
D(3), 25-HO-	195083
D3, DERIV, METABOLIC ACTIVE, SYN	196848
K, NEW SYN	196606
<b>VITEX LUCENS, FLAVANONES, C-XYLOSYLATN</b>	188026
<b>VITEX MEGAPOTAMICA, PHYTOECYDONES</b>	
	198469
VITEXIN, 4'-O-GLUCOSYL-	195121
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<b>VITATINE</b>	
PLANT LACTAM, T LABELED	189263
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VOGELIN, FLAVONOID GLYCOSIDE	185923
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GUANIDINES, 1,1-DIALKYL DIACEYL & 1-NAPHTHOL	198707
MECHANISM	187198
PHENOLS & NAPHTHOLS	193245
VOLATILE OILS, PETACITES JAPONICUS	193439
VOMIFOLIOI, ALCOHOL, & AC DERIV, ISOLATN	195614
VONBRAUN RXN, CNBR INTERMEDIATE STEREOCHEM	188490
<b>WAGNER-MEYERWEIN RXN</b>	
REARR, ALDRIN	190656
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<b>WALLACH'S KETONES, AMINOMETHYLATN</b>	186126
<b>WEED KILLING ACTIVITY, POTENTIAL</b>	193960
WIELAND-GUMLICH ALDEHYDE, N-OXIDE, ME ETHER	195510
WILFORINE, AGLYCONE, STRUCT & DERIVS	197532
WILLGERODT-KINDLER RXN, KETONE RXN DISULFIDE	193544
WILSONINE, ALKALOID, ISOLATN & DERIVS	198634
WITHADIENOLIDES, 2,2,4-, 1-OXO-, 5,6-EPOXY-14,17,20-TRI-HO-	196599
WITHAFERINS, 27-DEOXY-, DERIVS	189969
WITHANIA ARISTATA, WITHANOLIDES	189969
WITHANIA FRUTESCENS, WITHANOLIDES	189969
WITHANIA SOMNIFERA, STERIODAL LACTONES	196599
WITHANICANDRIA, STRUCT	197612
WITHANICANDRIN, WITHANOLIDE, STRUCT	197612
<b>WITHANOLIDES</b>	
DUNALIA AUSTRALIS	194194
E, STERIODAL LACTONE	196599
F, STERIODAL LACTONE	196599
JABOROSA INTEGRIFOLIA	191197
NICANDRA PHYSALOIDES	197612
WITHANIA ARISTATA & FRUTESCENS	189969
<b>WITHATRIENOLIDES, 2,5,24-, 4,7,20-TRI-HO-1-OXO-</b>	194194
<b>WITTIG RXN</b>	
ALKYLIDENETHIANES	192826
BICYCLONANANES(4,3,0), 4-HO-, 3-NME2-ME DERIVS	198227
ETHYLENES, 1,2-DIARYL-, D LABELED	191184
KETO-ALDEHYDE LONG CHAIN	195982
KETONE-ENOL YLIDE CONDENS	189804
LACTAM, N-SO2-	187883
OLIGOMERIZATN BISPHOSPHORANES	186843
REARR, NEW RXN, SESQUITERPENOIDS	192810
SYN OF THIANORIBIPHENYLENES, 2	197973
<b>WOGONINS, FLAVONES, DI-MEO- &amp; TRI-MEO-, ISOLN</b>	191329
WOHL-AUXE RXN, NO2-BIPHENYLS & NH2PH	197596
<b>WOLFF-KISHNER RXN</b>	197596
SECO-PREGNENES	190843
<b>WOODHOUSIN, GERMACRANOLIDE, ISOLATN &amp; STRUCT</b>	191430
<b>WUBETMANNIN</b>	
FUNGAL METABOLITE, STEREOCHEM	198131
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WUJIAP, DRUG, CONSTIT	192849
WYOMIN, GLYCOPOLAVONE, SYN	186446
<b>X-RAY CONTRASTING ACTIVITY</b>	
	186089
	187685
	194123
<b>X-RAY CONTRASTING ACTIVITY, POTENTIAL</b>	
	198063
<b>XANTHALIN, COUMARIN, ISOLATN</b>	197792
<b>XANTHATES, O-ALKYL-S-(3-PHTHALOYL), SYN &amp; PHOTOLYSIS</b>	191993
<b>XANTHINES</b>	
(O-ALKYLAMINO)-ALKYLTHIO-	187643
AMINES, ESTERS, ETHERS, SYN	186030
AMINOPROPYLIDENE DERIVS	193895
D LABELED	194790
NEW SYN	198744
OCTA-H-3,6-TETRA-ME-1,8-DI-OXO-9-HO-PH-	194580
1-OXO-3,4-DI-H-2H-, NEW SYN	195070
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The Author Index contains 37,980 entries. The format and punctuation conventions are essentially the same as in the Molecular Formula Index except that there are no hyphens listed, since articles rather than compounds are the units indexed.

Readers are cautioned to check the alternate spellings of names, especially the various ways in which Russian and Chinese names may be spelled due to the several transliteration conventions.







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BELL E A.....	195113	BENZVI Z.....	185793	BHATTACHARYA P.....	187558	195488		195312		192249	
BELL J A.....	187589	193718,198774		BHATTACHARYA P.....	187558	195488		195312		192249	
BELL K H.....	192025	BEPPU T.....	188075	BHATTACHARYA P.....	187558	195488		195312		192249	
BELL L G.....	190346	BERAN M.....	192025	BHATTACHARYA P.....	187558	195488		195312		192249	
BELL M R.....	197035	BERANEK J.....	192273	BHATTACHARYA P.....	187558	195488		195312		192249	
BELL R A.....	191904	BERANGER S.....	189927	BHATTACHARYA P.....	187558	195488		195312		192249	
BELL R H.....	187752	BERARDO B.....	195570	BHATTACHARYA P.....	187558	195488		195312		192249	
BELLAMY A J.....	189935	BERCAW J E.....	190445	BHATTACHARYA P.....	187558	195488		195312		192249	
BELLAMY A R.....	194745	BERCHTOLD G A.....	187727	BHATTACHARYA P.....	187558	195488		195312		192249	
BELLAND M.....	190646	196117		BHATTACHARYA P.....	187558	195488		195312		192249	
BELLARE R A.....	190799	BERCZ C V.....	191333	BHATTACHARYA P.....	187558	195488		195312		192249	
BELLASIO E.....	194288	BERDE H V.....	190695	BHATTACHARYA P.....	187558	195488		195312		192249	
195090,195091		BERDINSKY L I.....	188296	BHATTACHARYA P.....	187558	195488		195312		192249	
BELLER H.....	190199	BERDINSKII S.....	188295	BHATTACHARYA P.....	187558	195488		195312		192249	
BELLET E M.....	197690	188296,189139		BHATTACHARYA P.....	187558	195488		195312		192249	
BELLET P.....	192096	191806,195791		BHATTACHARYA P.....	187558	195488		195312		192249	
BELLETTIERE J L.....	192731	BERENCZI P.....	193012	BHATTACHARYA P.....	187558	195488		195312		192249	
BELLETTINI A G.....	188826	BERENDS W.....	198194	BHATTACHARYA P.....	187558	195488		195312		192249	
BELLINO A.....	191726	BERENYI S.....	194956	BHATTACHARYA P.....	187558	195488		195312		192249	
BELLORA E.....	198511	BERES J A.....	191272	BHATTACHARYA P.....	187558	195488		195312		192249	
BELLUCCHI G.....	185556	BERESNEVA N K.....	194614	BHATTACHARYA P.....	187558	195488		195312		192249	
194196,196472		BERESNEVICH Y Z I G.....	187145	BHATTACHARYA P.....	187558	195488		195312		192249	
BELLY A.....	198223	BERESTIANSKY J W.....	198681	BHATTACHARYA P.....	187558	195488		195312		192249	
188640		BERESTOVITSKAYA V.....	188318,196533	BHATTACHARYA P.....	187558	195488		195312		192249	
196472		BEREZCHNAYA M I.....	191792	BHATTACHARYA P.....	187558	195488		195312		192249	
BELOKON V N.....	195298	195394		BHATTACHARYA P.....	187558	195488		195312		192249	
BELOKRITSKII M A.....	188722	BEREZCHNAYA M N.....	189896	BHATTACHARYA P.....	187558	195488		195312		192249	
193884		BEREZIN I V.....	193068	BHATTACHARYA P.....	187558	195488		195312		192249	
BELONOVICH M I.....	193809	BEREZINSKII G K.....	195791	BHATTACHARYA P.....	187558	195488		195312		192249	
BELOT G.....	194317	BEREZOVSKI V M.....	185791	BHATTACHARYA P.....	187558	195488		195312		192249	
BELOUS G F.....	186475	185854,189691		BHATTACHARYA P.....	187558	195488		195312		192249	
193815,194526		192880,193860		BHATTACHARYA P.....	187558	195488		195312		192249	
BELOVA L A.....	189165	194514,195700		BHATTACHARYA P.....	187558	195488		195312		192249	
197949		BERG W.....	188776	BHATTACHARYA P.....	187558	195488		195312		192249	
BELSII V E.....	187723	189639		BHATTACHARYA P.....	187558	195488		195312		192249	
BELSKY I.....	189237	BERGELSON L D.....	186288	BHATTACHARYA P.....	187558	195488		195312		192249	
190004		192615,192682		BHATTACHARYA P.....	187558	195488		195312		192249	
BELSTEN J C.....	194197	BERGEN G.....	197041	BHATTACHARYA P.....	187558	195488		195312		192249	
BELTAGY A.....	193120	BERGER A.....	185593	BHATTACHARYA P.....	187558	195488		195312		192249	
BELTSOVA N N.....	194866	191062		BHATTACHARYA P.....	187558	195488		195312		192249	
BELYAEV A N.....	190746	BERGER C.....	188474	BHATTACHARYA P.....	187558	195488		195312		192249	
BELYAEV E Y.....	188881	BERGER J G.....	192123	BHATTACHARYA P.....	187558	195488		195312		192249	
198169		192123		BHATTACHARYA P.....	187558	195488		195312		192249	
BELYAEV N N.....	190746	BERGER S.....	193692	BHATTACHARYA P.....	187558	195488		195312		192249	
BELYAEV V F.....	191811	BERGESEN K.....	185620	BHATTACHARYA P.....	187558	195488		195312		192249	
BELYAEVA I N.....	195749	198331,198340		BHATTACHARYA P.....	187558	195488		195312		192249	
BELYAEVA L D.....	192769	BERGIN V B.....	188300	BHATTACHARYA P.....	187558	195488		195312		192249	
BELYAKOVA Z V.....	191644	BERGLUND O.....	186968	BHATTACHARYA P.....	187558	195488		195312		192249	
191645,191653		BERGMAN D.....	186968	BHATTACHARYA P.....	187558	195488		195312		192249	
BELYKH V S.....	187181	BERGMAN J.....	187938	BHATTACHARYA P.....	187558	195488		195312		192249	
191822		187960,188782		BHATTACHARYA P.....	187558	195488		195312		192249	
BELYKH Z D.....	195369	194168,194884		BHATTACHARYA P.....	187558	195488		195312		192249	
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BELYKH Z D.....	195369	190108		BHATTACHARYA P.....	187558	195488		195312		192249	
BENMILLER J N.....	193749	BERGMAN J J.....	190108	BHATTACHARYA P.....	187558	195488		195312		192249	
BENAIM J.....	189598	BERGMAN M.....	197370	BHATTACHARYA P.....	187558	195488		195312		192249	
BENAKIS A.....	194589	BERGMAN N A.....	185623	BHATTACHARYA P.....	187558	195488		195312		192249	
BENARY E.....	195938	BERGMAN R G.....	188465	BHATTACHARYA P.....	187558	195488		195312		192249	
BENATI L.....	193604	188864,190344		BHATTACHARYA P.....	187558	195488		195312		192249	
193642,196310		190352,190365		BHATTACHARYA P.....	187558	195488		195312		192249	
BENAZET F.....	196749	191501,192619		BHATTACHARYA P.....	187558	195488		195312		192249	
BENDALL V I.....	195057	192650,195192		BHATTACHARYA P.....	187558	195488		195312		192249	
BENDER C O.....	190110										



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BONHOMME M.	192559	BOSISIO G.	188971	BOYLE P. H.	196374	BRENNER M.	188834	BROUWER W. G.	189364	BRYAN R. F.	190366	BUNGE K.	190556
194167		194751		BOYNTON W. A.	195263	BRENNER R. R.	191538	BROWER K. R.	196635	190367, 190971		190557, 190559	
BONIFACE M.	194743	BOSMA E.	198577	BRAAMS C. T.	194658	BRENTNALL H. J.	193346	BROWN A.	197460	190801		190560, 190569	
BONNARD H.	187400	BOSSCHER J. K.	186337	BRAAMS J. F. H.	194403	BRESLOW D. S.	187302	BROWN A. D.	194769	188492		190561, 190569	
BONNARD H.	187401	BOSSCHARD H.	188669	BRANDER H. J.	185640	BRESLOW R.	190349	BROWN B. O.	196725	187542		190562, 190569	
BONNARD H.	187401	BOSSCHARDT H.	190724	BRACE N. O.	195846	190981, 192361		BROWN B. R.	186966	193641		190563, 190569	
BONNER R. B.	189036	BOSSHARDT H.	190724	BRACHWITZ H.	190951	195229, 196663		BROWN C.	196618	194834		190564, 190569	
BONNET T. G.	187909	BOSWELL W. J.	190245	BRACK A.	192953	198114, 198115		BROWN D. J.	189742	197967		190565, 190569	
196972		BOSWELL W. C. D.	195263	BRACK A.	191061	196282		190691, 196726		187163		190566, 190569	
BONNET J. C.	197468	BOSWORTH N.	189756	BRADAMANTE S.	185996	193728		BROWN D. W.	197593	189928		190567, 190569	
BONNET M. P.	191786	189756		BRADBURY S.	189350	194583		185528		185828		190568, 190569	
BONNET P. H.	192223	BOTES D. P.	187209	192965, 196128		189212, 189213		BROWN E.	187381	187792		190569, 190569	
BONNETAUD D.	189104	BOTH W.	191039	189629, 1903169		189212, 189213		188629, 190732		186214		190570, 190571	
BONNETT R.	191139	BOTHNERBY A. A.	188923	190782		189531, 198534		198573		194076, 194082		190572, 190573	
191743, 193588		BOIT K.	189552	191107		190624		BROWN E. A.	196024	198128		190573, 190574	
BONNICHSEN R.	197341	BOITTA L.	190841	190855		190686		BROWN E. G.	198628	193804		190574, 190575	
BONNIER J. M.	196350	BOITARI F.	187637	194055		194158		BROWN E. H.	188057	196106, 198303		190575, 190576	
BONSE G.	185892	191543, 197955		194055		195795		BROWN G. B.	186536	189079, 192769		190576, 190577	
185906		BOTTCHER H.	195499	194055		186582		187963, 193898		188971		190577, 190578	
BONTE B.	188633	BOTTEGGI C.	195033	195033		187611, 193257		193899		196052		190578, 190579	
188646, 190729		BOTTIN J.	193023	193023		192562		BROWN G. M.	188424	188949		190579, 190580	
BOOCOCK D. G. B.	197975	BOTTIN J.	192435	187309, 190601		190764		BROWN G. N.	192444	190579		190580, 190581	
BOOMS R. E.	187836	192435		190601		190764		188153, 198778		190579		190581, 190582	
BOON J.	195231, 195735	BOTTINI A. T.	188826	190764		193676		BROWN H. C.	195961	188927		190582, 190583	
BOOP D. C.	186300	197302, 198242		190764		193942		187007, 187073		189303, 191099		190583, 190584	
BOOTH B. A.	198057	BOTTINO F.	189640	191600		192337		188441, 190512		190993, 192242		190584, 190585	
BOOTH D. J.	186662	BOTTOMLEY C. J.	197202	191600		190319		190243, 192638		192639, 193901		190585, 190586	
BOOTS M. R.	189854	BOTTOMLEY C. J.	197202	191600		190319		194061, 194504		194505, 194567		190586, 190587	
BOOZER E. L.	188023	BOUCHARD R. T.	192853	191600		190319		194568, 195639		194968, 195639		190587, 190588	
BOPP T. T.	192001	BORCIC S.	192555	191600		190319		195240, 196661		196666, 197256		190588, 190589	
196812		BORDAS B.	193012	191600		190319		197983, 198015		198762, 198793		190589, 190590	
BORCH G.	185609	BORDAS B.	193012	191600		190319		198762, 198793		198793		190590, 190591	
185610		BORDAS W. T.	187985	191600		190319		198762, 198793		198793		190591, 190592	
BORCH R. F.	191946	BORDERS C. L.	197982	191600		190319		198762, 198793		198793		190592, 190593	
192921, 196785		BORDERS D. B.	198584	191600		190319		198762, 198793		198793		190593, 190594	
BORCHARDT R. T.	192853	BORDERS D. B.	198584	191600		190319		198762, 198793		198793		190594, 190595	
BORCIC S.	192555	BORDERS D. B.	198584	191600		190319		198762, 198793		198793		190595, 190596	
BORDAS B.	193012	BORDERS D. B.	198584	191600		190319		198762, 198793		198793		190596, 190597	
BORDAS W. T.	187985	BORDERS D. B.	198584	191600		190319		198762, 198793		198793		190597, 190598	
197982		BORDERS D. B.	198584	191600		190319		198762, 198793		198793		190598, 190599	
BORDERS C. L.	197982	BORDERS D. B.	198584	191600		190319		198762, 198793		198793		190599, 190600	
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BORDERS D. B.	198584	BORDERS D. B.	198584	191600		190319		198762, 198793		198793		190605, 190606	
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BORDERS D. B.	198584	BORDERS D. B.	198584	191600		190319		198762, 198793		198793		190641, 190642	
BORDERS D. B.	198584	BORDERS D. B.	198584	191600		190319		198762, 198793		198793		190642, 190643	
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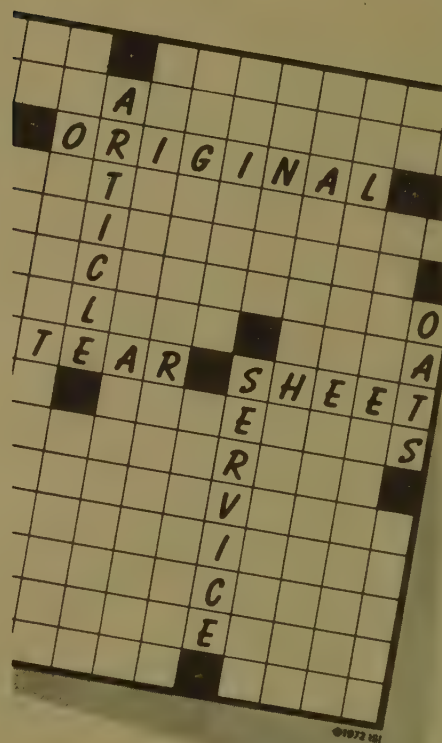
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	7	188248-188251					5391	NNC		8	195183-195183		8	195183-195183
	8	NNC					5392	NNC		9	195183-195183		9	195183-195183
	9	191273-191273					5393	NNC		10	195183-195183		10	195183-195183
	10	NNC					5394	NNC		11	195183-195183		11	195183-195183
	11	NNC					5395	NNC		12	195183-195183		12	195183-195183
	12	NNC					5396	NNC		1	195183-195183		1	195183-195183
	13	NNC					5397	NNC		2	195183-195183		2	195183-195183
	14	NNC					5398	NNC		3	195183-195183		3	195183-195183
	15	NNC					5399	NNC		4	195183-195183		4	195183-195183
	16	NNC					5400	NNC		5	195183-195183		5	195183-195183
	17	NNC					5401	NNC		6	195183-195183		6	195183-195183
	18	NNC					5402	NNC		7	195183-195183		7	195183-195183
	19	NNC					5403	NNC		8	195183-195183		8	195183-195183
	20	NNC					5404	NNC		9	195183-195183		9	195183-195183
	21	NNC					5405	NNC		10	195183-195183		10	195183-195183
	22	NNC					5406	NNC		11	195183-195183		11	195183-195183
ARM SCI							5407	NNC		12	195183-195183		12	195183-195183
60	11	185902-185905					5408	NNC		1	195183-195183		1	195183-195183
	12	187082-187088					5409	NNC		2	195183-195183		2	195183-195183
	13	188003-188011					5410	NNC		3	195183-195183		3	195183-195183
	14	188411-188420					5411	NNC		4	195183-195183		4	195183-195183
	15	189971-189972					5412	NNC		5	195183-195183		5	195183-195183
	16	191541-191549					5413	NNC		6	195183-195183		6	195183-195183
	17	192584-192587					5414	NNC		7	195183-195183		7	195183-195183
	18	194017-194025					5415	NNC		8	195183-195183		8	195183-195183
	19	195031-195035					5416	NNC		9	195183-195183		9	195183-195183
	20	196109-196120					5417	NNC		10	195183-195183		10	195183-195183
	21	197079-197084					5418	NNC		11	195183-195183		11	195183-195183
	22	197788-197796					5419	NNC		12	195183-195183		12	195183-195183
	23	198482-198487					5420	NNC		1	195183-195183		1	195183-195183
ARM SOC JAP							5421	NNC		2	195183-195183		2	195183-195183
91	9	185374-185386					5422							



JOURNAL TITLE		ABSTRACT		JOURNAL TITLE		ABSTRACT		JOURNAL TITLE		ABSTRACT	
VOLUME	ISSUE	NUMBER		VOLUME	ISSUE	NUMBER		VOLUME	ISSUE	NUMBER	
REV ROUM CHIM		CONT.		TETRAHEDRON		CONT.		ZH ORG KHIM		CONT.	
17	5	.....	194744 - 194744	28	5	.....	190614 - 190627	8	5	.....	192394 - 192437
	6	.....	195173 - 195173		6	.....	191177 - 191213		6	.....	194351 - 194398
	7	.....	195893 - 195894		7	.....	191214 - 191224		7	.....	195358 - 195403
	8	.....	197703 - 197704		8	.....	191666 - 191677		8	.....	195979 - 196017
	9	.....	197787 - 197787		9	.....	192540 - 192565		9	.....	198159 - 198189
ROUZ CHEM											
45	9	.....	186505 - 186515		10	.....	192566 - 192576				
	10	.....	186516 - 186521		11	.....	193677 - 193693				
	11	.....	187576 - 187585		12	.....	194165 - 194180				
	12	.....	188363 - 188369		13	.....	194186 - 194199				
46	1	.....	188718 - 188723		14	.....	195277 - 195311				
	2	.....	190440 - 190445		15	.....	195936 - 195951				
	3	.....	193371 - 193381		16	.....	195952 - 195965				
	4	.....	193382 - 193393		17	.....	197184 - 197196				
	5	.....	193508 - 193516		18	.....	197291 - 197305				
	6	.....	194005 - 194016		19	.....	198242 - 198259				
	7/8	.....	195315 - 195327		20	.....	198262 - 198278				
	9	.....	198233 - 198241		21	.....	198545 - 198561				
SCIENCE				TETRAHEDRON LETT							
174	4012	.....	185793 - 185793	1971	45	.....	185575 - 185592				
	4013	.....	185794 - 185794		46	.....	185798 - 185817				
	4014	.....	NNC		47	.....	185818 - 185835				
	4015	.....	NNC		48	.....	185989 - 186014				
	4016	.....	NNC		49	.....	186094 - 186102				
175	4017	.....	186633 - 186633		50	.....	186284 - 186300				
	4018	.....	NNC		51	.....	186782 - 186798				
	4019	.....	NNC	1972	52	.....	187414 - 187428				
	4020	.....	NNC		1	.....	187530 - 187554				
	4021	.....	NNC		2	.....	187555 - 187575				
	4022	.....	188041 - 188041		3	.....	187811 - 187821				
	4023	.....	NNC		4	.....	188343 - 188359				
	4024	.....	NNC		5	.....	188468 - 188491				
	4025	.....	NNC		6	.....	188492 - 188511				
	4026	.....	NNC		7	.....	189427 - 189438				
	4027	.....	NNC		8	.....	189439 - 189454				
	4028	.....	NNC		9	.....	189768 - 189798				
	4029	.....	NNC		10	.....	189799 - 189815				
176	4030	.....	NNC		11	.....	190236 - 190262				
	4031	.....	NNC		12	.....	190263 - 190286				
	4032	.....	NNC		13	.....	190628 - 190649				
	4033	.....	191574 - 191574		14	.....	190650 - 190665				
	4034	.....	NNC		15	.....	191147 - 191168				
	4035	.....	191782 - 191782		16	.....	191679 - 191701				
	4036	.....	191926 - 191926		17	.....	191444 - 191466				
	4037	.....	193043 - 193044		18	.....	191702 - 191724				
	4038	.....	NNC		19	.....	193138 - 193166				
	4039	.....	NNC		20	.....	193167 - 193180				
	4040	.....	192622 - 192622		21	.....	192721 - 192736				
	4041	.....	193045 - 193045		22	.....	193252 - 193284				
	4042	.....	NNC		23	.....	193285 - 193305				
177	4043	.....	193701 - 193701		24	.....	193328 - 193342				
	4044	.....	194586 - 194587		25	.....	193343 - 193362				
	4045	.....	194588 - 194588		26	.....	193473 - 193488				
	4046	.....	NNC		27	.....	194431 - 194450				
	4047	.....	194746 - 194746		28	.....	194451 - 194471				
	4048	.....	NNC		29	.....	194851 - 194870				
	4049	.....	194812 - 194812		30	.....	195457 - 195479				
	4050	.....	NNC		31	.....	195711 - 195740				
	4051	.....	NNC		32	.....	196411 - 196434				
	4052	.....	NNC		33	.....	196435 - 196466				
	4053	.....	NNC		34	.....	196467 - 196483				
	4054	.....	NNC		35	.....	196756 - 196784				
178	4055	.....	NNC		36	.....	196785 - 196805				
	4056	.....	NNC		37	.....	196806 - 196818				
	4057	.....	197177 - 197177		38	.....	196819 - 196828				
	4058	.....	NNC		39	.....	196829 - 196837				
	4059	.....	NNC		40	.....	196838 - 196853				
	4060	.....	NNC		41	.....	197156 - 197175				
	4061	.....	NNC		42	.....	198083 - 198103				
	4062	.....	NNC		43	.....	198104 - 198125				
	4064	.....	NNC		44	.....	198279 - 198294				
STERIODS											
18	4	.....	185699 - 185702	TRANS FARADAY SOC							
	5	.....	186619 - 186624	67	585	.....	186911 - 186911				
19	1	.....	190772 - 190775		586	.....	NNC				
	2	.....	190778 - 190780		587	.....	188202 - 188202				
	3	.....	191533 - 191534		588	.....	NNC				
	4	.....	194297 - 194301	Z CHEM							
	5	.....	194641 - 194643	11	10	.....	186266 - 186271				
	6	.....	194644 - 194644		11	.....	187860 - 187867				
20	1	.....	196022 - 196026		12	.....	187941 - 187947				
	2	.....	196129 - 196129		1	.....	188915 - 188918				
	3	.....	197735 - 197736	12	2	.....	190056 - 190057				
SUOMEN KEMISTILEHTI					3	.....	191579 - 191585				
44	11	.....	NNC		4	.....	192590 - 192603				
	12	.....	186779 - 186781		5	.....	193666 - 193673				
45	1	.....	187852 - 187852		6	.....	194624 - 194625				
	2	.....	NNC		7	.....	195156 - 195159				
	3	.....	NNC		8	.....	195895 - 195901				
	4	.....	NNC		9	.....	197918 - 197924				
	5/6	.....	NNC		10	.....	198624 - 198625				
	7/8	.....	196060 - 196060	Z NATURFORSCH SECT B							
	9	.....	197370 - 197370	26	10	.....	186226 - 186230				
	10	.....	NNC		11	.....	186646 - 186650				
SYN COMMUN					12	.....	188069 - 188074				
2	1	.....	190287 - 190296	27	1	.....	189316 - 189316				
	2	.....	191053 - 191060		2	.....	189914 - 189918				
	3	.....	192532 - 192539		3	.....	191560 - 191561				
	4	.....	196544 - 196555		4	.....	191552 - 191555				
	5	.....	196731 - 196741		5	.....	193122 - 193127				
SYNTHESIS					6	.....	194427 - 194430				
1971	10	.....	185400 - 185404		7	.....	196239 - 196246				
	11	.....	186485 - 186489		8	.....	197306 - 197312				
	12	.....	187587 - 187596	ZH OBSCH KHIM							
1972	1	.....	188728 - 188741	41	10	.....	186470 - 186504				
	2	.....	190411 - 190413		11	.....	187692 - 187734				
	3	.....	190824 - 190828		12	.....	188252 - 188280				
	4	.....	192238 - 192248	42	1	.....	189161 - 189197				
	5	.....	192742 - 192748		2	.....	189667 - 189720				
	6	.....	194967 - 194978		3	.....	190740 - 190767				
	7	.....	195781 - 195784		4	.....	191630 - 191663				
	8	.....	196537 - 196543		5	.....	192872 - 192906				
	9	.....	197907 - 197915		6	.....	193796 - 193833				
	10	.....	198785 - 198807		7	.....	194507 - 194543				
TETRAHEDRON					8	.....	196073 - 196108				
27	21	.....	185340 - 185352		9	.....	197737 - 197784				
	22	.....	186741 - 186775	ZH ORG KHIM							
	23	.....	186814 - 186822	7	11	.....	187154 - 187197				
	24	.....	187948 - 187969		12	.....	188285 - 188321				
28	1	.....	188075 - 188089	8	1	.....	189116 - 189160				
	2	.....	188187 - 188201		2	.....	189876 - 189913				
	3	.....	189214 - 189243		3	.....	191377 - 191409				
	4	.....	189994 - 190018		4	.....	191792 - 191832				



# ROTAFORM INDEX<sup>®</sup>

**ABSTRACTS 185,340 TO 198,811**

The *Rotaform Index* contains all molecular formulas included in the 1972 Annual Cumulative Molecular Formula Index. However, those compounds containing *only* carbon, hydrogen, nitrogen and oxygen have been omitted.

In the *Rotaform Index*, the order of elements in the molecular formula is "rotated" so that each element appears as a heading in the index. Anyone interested, for example, in compounds containing *Boron* can locate them easily in the *Rotaform Index* under the heading *B* appearing on page 307 column 4. For each different molecular formula indexed there is a separate entry. To find the associated abstract and compound number for each entry, turn to the Molecular Formula Index. For example, to find B Br C<sub>5</sub> H<sub>10</sub> O<sub>2</sub> look in the Molecular Formula Index under C<sub>5</sub> H<sub>10</sub> B Br O<sub>2</sub> . . . 189588-24, 189588-25.

This same molecular formula will also be found in the *Rotaform Index* under the heading Br.

Users of the *Rotaform Index* will undoubtedly be interested in the additional substructure search capabilities of ISI's *Chemical Substructure Index*<sup>®</sup> in which, through the use of Wiswesser Line Notations, it is possible to do much more complex or specific types of substructure searches.







# INDEX CHEMICUS® ROTAFORM INDEX

G		As		B		B		B	
C5 H6	Br C15 H12 O5	C1 C24 H20 O	As Br C8 H20 N	C9 H17 O3	C17 H25	C44 H40 N O	F4 C5 H10 N	F4 C15 H26 N O4	F4 C15 H26 N O4
2 U C10 H12	Br C15 H14 O2	C1 C26 H26 O	As C8 H22 N2	C9 H19	C17 H26 N O4	C46 H53 N2 O	F4 C5 H11 N3	F4 C15 H26 N5 O2	F4 C15 H26 N5 O2
H4 N3	Br C15 H14 O3	C1 C27 H28 O	As2 C12 H30 N	C9 H19 N2	C17 H29 O	C46 H61 N4 O3	F4 C5 H11 N4	F4 C15 H26 N6 O2	F4 C15 H26 N6 O2
H9	Br C15 H24 O3	C1 C30 H22 O2	Br C5 H10 O2	C9 H19 O	C17 H29 O3	C52 H60 N O17	F4 C5 H11 O2	F4 C15 H26 N7 O	F4 C15 H26 N7 O
N5	Br C21 H10 H4	C1 C32 H22 O2	Br C6 H12 O2	C9 H20 N2	C17 H31 O2	C52 H62 N O18	F4 C6 H13 N2 O2	F4 C15 H31 N2 O	F4 C15 H31 N2 O
H7 O4	Br C11 H26	C1 C42 H32 O5	Br C6 H13 N	C9 H20 N	C17 H31 O3	C54 H75 N8 O10	F4 C6 H13 N3	F4 C15 H31 N3 O	F4 C15 H31 N3 O
H5 N4 O2	Br C11 H28	C1 C50 H41 N O4	Br C6 H14	C9 H21 N6 O6	C17 H32 N	C90 H153	F4 C6 H13 N4	F4 C16 H11 N2 O3	F4 C16 H11 N2 O3
H7 O6	Br C12 H28	C1 C24 H20 O4	C1 C21 O2	C9 H21 O2	C17 H33	C9 H10 O2	F4 C6 H13 N5	F4 C16 H11 N3 O	F4 C16 H11 N3 O
H9 O2	Br C13 H30	C1 C10 H14	Br C7 H12 N2	C9 H22 N	C17 H33 O2	C1 C8 H17 N	F4 C6 H13 N6	F4 C16 H11 N4 O	F4 C16 H11 N4 O
H11 O3	Br C16 H36	C1 C15 H10 O5	Br C8 H16	C10 H10 N	C17 H33 O3	C1 C9 H8 N2 O6	F4 C6 H13 N7	F4 C16 H11 N5 O	F4 C16 H11 N5 O
O10 H10 N3 O4	C4 H9 O2	C1 C15 H12 O4	Br C8 H18 O	C10 H12 N2 O2	C17 H34 N O	C1 C9 H8 O2	F4 C6 H13 N8	F4 C16 H11 N6 O	F4 C16 H11 N6 O
H12 N3 O8	C4 H10 N O2	C1 C15 H12 O6	Br C8 H18 O2	C10 H13 O2	C17 H35	C1 C9 H9 N O4	F4 C6 H13 N9	F4 C16 H11 N7 O	F4 C16 H11 N7 O
H13 N2 O	C5 H12 N O	C1 C15 H12 O6	Br C9 H9 N O4	C10 H14 N	C17 H35 O	C1 C10 H11 N O4	F4 C6 H13 N10	F4 C16 H11 N8 O	F4 C16 H11 N8 O
H14 N3 O9	C5 H13 N2 O	C1 C15 H12 O6	Br C9 H9 N O4	C10 H15 N2	C17 H35 O2	C1 C10 H13 N	F4 C6 H13 N11	F4 C16 H11 N9 O	F4 C16 H11 N9 O
H9	C6 H13	C1 C15 H12 O6	Br C10 H18 O	C10 H15 O2	C17 H35 O3	C1 C11 H12 O2	F4 C6 H13 N12	F4 C16 H11 N10 O	F4 C16 H11 N10 O
O11 H18 N3 O4	C6 H13 N2 O2	C1 C15 H12 O6	Br C10 H22 O	C10 H16 N2 O2	C17 H36	C1 C11 H12 O2	F4 C6 H13 N13	F4 C16 H11 N11 O	F4 C16 H11 N11 O
H18 N3 O4	C6 H14 N O	C1 C15 H12 O6	Br C11 H20	C10 H17 N2 O2	C17 H37	C1 C13 H11 N O	F4 C6 H13 N14	F4 C16 H11 N12 O	F4 C16 H11 N12 O
C2 N2	C6 H14 N O2	C1 C15 H12 O6	Br C11 H20 O2	C10 H17 O2	C17 H38	C1 C13 H13 N O	F4 C6 H13 N15	F4 C16 H11 N13 O	F4 C16 H11 N13 O
S C2 N2	C7 H15 N2 O2	C1 C15 H12 O6	Br C11 H22 O	C10 H19 O2	C17 H39	C1 C13 H13 N O	F4 C6 H13 N16	F4 C16 H11 N14 O	F4 C16 H11 N14 O
C19 H14 N O2	C7 H16 N O	C1 C15 H12 O6	Br C11 H24 O	C10 H20 O2	C17 H40	C1 C13 H13 N O	F4 C6 H13 N17	F4 C16 H11 N15 O	F4 C16 H11 N15 O
	C8 H9 O2	C1 C15 H12 O6	Br C12 H22	C10 H21 O	C17 H41	C1 C13 H13 N O	F4 C6 H13 N18	F4 C16 H11 N16 O	F4 C16 H11 N16 O
	C8 H17 N2 O2	C1 C15 H12 O6	Br C12 H24 O	C10 H22 N	C17 H42	C1 C13 H13 N O	F4 C6 H13 N19	F4 C16 H11 N17 O	F4 C16 H11 N17 O
	C8 H18 N O	C1 C15 H12 O6	Br C12 H26	C10 H23 O	C17 H43	C1 C13 H13 N O	F4 C6 H13 N20	F4 C16 H11 N18 O	F4 C16 H11 N18 O
	C9 H13	C1 C15 H12 O6	Br C12 H28	C10 H24 O2	C17 H44	C1 C13 H13 N O	F4 C6 H13 N21	F4 C16 H11 N19 O	F4 C16 H11 N19 O
	C9 H19 N2 O2	C1 C15 H12 O6	Br C12 H30	C10 H25 O2	C17 H45	C1 C13 H13 N O	F4 C6 H13 N22	F4 C16 H11 N20 O	F4 C16 H11 N20 O
	C10 H15 O	C1 C15 H12 O6	Br C12 H32	C10 H26 N	C17 H46	C1 C13 H13 N O	F4 C6 H13 N23	F4 C16 H11 N21 O	F4 C16 H11 N21 O
	C10 H20 N O	C1 C15 H12 O6	Br C12 H34	C10 H27 O	C17 H47	C1 C13 H13 N O	F4 C6 H13 N24	F4 C16 H11 N22 O	F4 C16 H11 N22 O
	C10 H22 N O2	C1 C15 H12 O6	Br C12 H36	C10 H28 O2	C17 H48	C1 C13 H13 N O	F4 C6 H13 N25	F4 C16 H11 N23 O	F4 C16 H11 N23 O
	C10 H24 N O2	C1 C15 H12 O6	Br C12 H38	C10 H29 O2	C17 H49	C1 C13 H13 N O	F4 C6 H13 N26	F4 C16 H11 N24 O	F4 C16 H11 N24 O
	C11 H15 O2	C1 C15 H12 O6	Br C12 H40	C10 H30 O2	C17 H50	C1 C13 H13 N O	F4 C6 H13 N27	F4 C16 H11 N25 O	F4 C16 H11 N25 O
	C11 H17 O	C1 C15 H12 O6	Br C12 H42	C10 H31 O2	C17 H51	C1 C13 H13 N O	F4 C6 H13 N28	F4 C16 H11 N26 O	F4 C16 H11 N26 O
	C11 H19 O	C1 C15 H12 O6	Br C12 H44	C10 H32 O2	C17 H52	C1 C13 H13 N O	F4 C6 H13 N29	F4 C16 H11 N27 O	F4 C16 H11 N27 O
	C11 H21 O2	C1 C15 H12 O6	Br C12 H46	C10 H33 O2	C17 H53	C1 C13 H13 N O	F4 C6 H13 N30	F4 C16 H11 N28 O	F4 C16 H11 N28 O
	C11 H23 O2	C1 C15 H12 O6	Br C12 H48	C10 H34 O2	C17 H54	C1 C13 H13 N O	F4 C6 H13 N31	F4 C16 H11 N29 O	F4 C16 H11 N29 O
	C11 H25 O2	C1 C15 H12 O6	Br C12 H50	C10 H35 O2	C17 H55	C1 C13 H13 N O	F4 C6 H13 N32	F4 C16 H11 N30 O	F4 C16 H11 N30 O
	C11 H27 O2	C1 C15 H12 O6	Br C12 H52	C10 H36 O2	C17 H56	C1 C13 H13 N O	F4 C6 H13 N33	F4 C16 H11 N31 O	F4 C16 H11 N31 O
	C11 H29 O2	C1 C15 H12 O6	Br C12 H54	C10 H37 O2	C17 H57	C1 C13 H13 N O	F4 C6 H13 N34	F4 C16 H11 N32 O	F4 C16 H11 N32 O
	C11 H31 O2	C1 C15 H12 O6	Br C12 H56	C10 H38 O2	C17 H58	C1 C13 H13 N O	F4 C6 H13 N35	F4 C16 H11 N33 O	F4 C16 H11 N33 O
	C11 H33 O2	C1 C15 H12 O6	Br C12 H58	C10 H39 O2	C17 H59	C1 C13 H13 N O	F4 C6 H13 N36	F4 C16 H11 N34 O	F4 C16 H11 N34 O
	C11 H35 O2	C1 C15 H12 O6	Br C12 H60	C10 H40 O2	C17 H60	C1 C13 H13 N O	F4 C6 H13 N37	F4 C16 H11 N35 O	F4 C16 H11 N35 O
	C11 H37 O2	C1 C15 H12 O6	Br C12 H62	C10 H41 O2	C17 H61	C1 C13 H13 N O	F4 C6 H13 N38	F4 C16 H11 N36 O	F4 C16 H11 N36 O
	C11 H39 O2	C1 C15 H12 O6	Br C12 H64	C10 H42 O2	C17 H62	C1 C13 H13 N O	F4 C6 H13 N39	F4 C16 H11 N37 O	F4 C16 H11 N37 O
	C11 H41 O2	C1 C15 H12 O6	Br C12 H66	C10 H43 O2	C17 H63	C1 C13 H13 N O	F4 C6 H13 N40	F4 C16 H11 N38 O	F4 C16 H11 N38 O
	C11 H43 O2	C1 C15 H12 O6	Br C12 H68	C10 H44 O2	C17 H64	C1 C13 H13 N O	F4 C6 H13 N41	F4 C16 H11 N39 O	F4 C16 H11 N39 O
	C11 H45 O2	C1 C15 H12 O6	Br C12 H70	C10 H45 O2	C17 H65	C1 C13 H13 N O	F4 C6 H13 N42	F4 C16 H11 N40 O	F4 C16 H11 N40 O
	C11 H47 O2	C1 C15 H12 O6	Br C12 H72	C10 H46 O2	C17 H66	C1 C13 H13 N O	F4 C6 H13 N43	F4 C16 H11 N41 O	F4 C16 H11 N41 O
	C11 H49 O2	C1 C15 H12 O6	Br C12 H74	C10 H47 O2	C17 H67	C1 C13 H13 N O	F4 C6 H13 N44	F4 C16 H11 N42 O	F4 C16 H11 N42 O
	C11 H51 O2	C1 C15 H12 O6	Br C12 H76	C10 H48 O2	C17 H68	C1 C13 H13 N O	F4 C6 H13 N45	F4 C16 H11 N43 O	F4 C16 H11 N43 O
	C11 H53 O2	C1 C15 H12 O6	Br C12 H78	C10 H49 O2	C17 H69	C1 C13 H13 N O	F4 C6 H13 N46	F4 C16 H11 N44 O	F4 C16 H11 N44 O
	C11 H55 O2	C1 C15 H12 O6	Br C12 H80	C10 H50 O2	C17 H70	C1 C13 H13 N O	F4 C6 H13 N47	F4 C16 H11 N45 O	F4 C16 H11 N45 O
	C11 H57 O2	C1 C15 H12 O6	Br C12 H82	C10 H51 O2	C17 H71	C1 C13 H13 N O	F4 C6 H13 N48	F4 C16 H11 N46 O	F4 C16 H11 N46 O
	C11 H59 O2	C1 C15 H12 O6	Br C12 H84	C10 H52 O2	C17 H72	C1 C13 H13 N O	F4 C6 H13 N49	F4 C16 H11 N47 O	F4 C16 H11 N47 O
	C11 H61 O2	C1 C15 H12 O6	Br C12 H86	C10 H53 O2	C17 H73	C1 C13 H13 N O	F4 C6 H13 N50	F4 C16 H11 N48 O	F4 C16 H11 N48 O
	C11 H63 O2	C1 C15 H12 O6	Br C12 H88	C10 H54 O2	C17 H74	C1 C13 H13 N O	F4 C6 H13 N51	F4 C16 H11 N49 O	F4 C16 H11 N49 O
	C11 H65 O2	C1 C15 H12 O6	Br C12 H90	C10 H55 O2	C17 H75	C1 C13 H13 N O	F4 C6 H13 N52	F4 C16 H11 N50 O	F4 C16 H11 N50 O
	C11 H67 O2	C1 C15 H12 O6	Br C12 H92	C10 H56 O2	C17 H76	C1 C13 H13 N O	F4 C6 H13 N53	F4 C16 H11 N51 O	F4 C16 H11 N51 O
	C11 H69 O2	C1 C15 H12 O6	Br C12 H94	C10 H57 O2	C17 H77	C1 C13 H13 N O	F4 C6 H13 N54	F4 C16 H11 N52 O	F4 C16 H11 N52 O
	C11 H71 O2	C1 C15 H12 O6	Br C12 H96	C10 H58 O2	C17 H78	C1 C13 H13 N O	F4 C6 H13 N55	F4 C16 H11 N53 O	F4 C16 H11 N53 O
	C11 H73 O2	C1 C15 H12 O6	Br C12 H98	C10 H59 O2	C17 H79	C1 C13 H13 N O	F4 C6 H13 N56	F4 C16 H11 N54 O	F4 C16 H11 N54 O
	C11 H75 O2	C1 C15 H12 O6	Br C12 H100	C10 H60 O2	C17 H80	C1 C13 H13 N O	F4 C6 H13 N57	F4 C16 H11 N55 O	F4 C16 H11 N55 O
	C11 H77 O2	C1 C15 H12 O6	Br C12 H102	C10 H61 O2	C17 H81	C1 C13 H13 N O	F4 C6 H13 N58	F4 C16 H11 N56 O	F4 C16 H11 N56 O
	C11 H79 O2	C1 C15 H12 O6	Br C12 H104	C10 H62 O2	C17 H82	C1 C13 H13 N O	F4 C6 H13 N59	F4 C16 H11 N57 O	F4 C16 H11 N57 O
	C11 H81 O2	C1 C15 H12 O6	Br C12 H106	C10 H63 O2	C17 H83	C1 C13 H13 N O	F4 C6 H13 N60	F4 C16 H11 N58 O	F4 C16 H11 N58 O
	C11 H83 O2	C1 C15 H12 O6	Br C12 H108	C10 H64 O2	C17 H84	C1 C13 H13 N O	F4 C6 H13 N61	F4 C16 H11 N59 O	F4 C16 H11 N59 O
	C11 H85 O2	C1 C15 H12 O6	Br C12 H110	C10 H65 O2	C17 H85	C1 C13 H13 N O	F4 C6 H13 N62	F4 C16 H11 N60 O	F4 C16 H11 N60 O
	C11 H87 O2	C1 C15 H12 O6	Br C12 H112	C10 H66 O2	C17 H86	C1 C13 H13 N O	F4 C6 H13 N63	F4 C16 H11 N61 O	F4 C16 H11 N61 O
	C11 H89 O2	C1 C15 H12 O6	Br C12 H114	C10 H67 O2	C17 H87	C1 C13 H13 N O	F4 C6 H13 N64	F4 C16 H11 N62 O	F4 C16 H11 N62 O
	C11 H91 O2	C1 C15 H12 O6	Br C12 H116	C10 H68 O2	C17 H88	C1 C13 H13 N O	F4 C6 H13 N65	F4 C16 H11 N63 O	F4 C16 H11 N63 O
	C11 H93 O2	C1 C15 H12 O6	Br C12 H118	C10 H69 O2	C17 H89	C1 C13 H13 N O	F4 C6 H13 N66	F4 C16 H11 N64 O	F4 C16 H11 N64 O
	C11 H95 O2	C1 C15 H12 O6	Br C12 H120	C10 H70 O2	C17 H90	C1 C13 H13 N O	F4 C6 H13 N67	F4 C16 H11 N65 O	F4 C16 H11 N65 O
	C11 H97 O2	C1 C15 H12 O6	Br C12 H122	C10 H71 O2	C17 H91	C1 C13 H13 N O	F4 C6 H13 N68	F4 C16 H11 N66 O	F4 C16 H11 N66 O
	C11 H99 O2	C1 C15 H12 O6	Br C12 H124	C10 H72 O2	C17 H92	C1 C13 H13 N O	F4 C6 H13 N69	F4 C16 H11 N67 O	F4 C16 H11 N67 O
	C11 H101 O2	C1 C15 H12 O6	Br C12 H126	C10 H73 O2	C17 H93	C1 C13 H13 N O	F4 C6 H13 N70	F4 C16 H11 N68 O	F4 C16 H11 N68 O
	C11 H103 O2	C1 C15 H12 O6	Br C12 H128	C10 H74 O2	C17 H94	C1 C13 H13 N O	F4 C6 H13 N71	F4 C16 H11 N69 O	F4 C16 H11 N69 O
	C11 H105 O2	C1 C15 H12 O6	Br C12 H130	C10 H75 O2	C17 H95	C1 C13 H13 N O	F4 C6 H13 N72	F4 C16 H11 N70 O	F4 C16 H11 N70 O
	C11 H107 O2	C1 C15 H12 O6	Br C12 H132	C10 H76 O2	C17 H96	C1 C13 H13 N O	F4 C6 H13 N73	F4 C16 H11 N71 O	F4 C16 H11 N71 O
	C11 H109 O2	C1 C15 H12 O6	Br C12 H134	C10 H77 O2	C17 H97	C1 C13 H13 N O	F4 C6 H13 N74	F4 C16 H11 N72 O	F4 C16 H11 N72 O
	C11 H111 O2	C1 C15 H12 O6	Br C12 H136	C10 H78 O2	C17 H98	C1 C13 H13 N O	F4 C6 H13 N75	F4 C16 H11 N73 O	F4 C16 H11 N73 O
	C11 H113 O2	C1 C15 H12 O6	Br C12 H138	C10 H79 O2	C17 H99	C1 C13 H13 N O	F4 C6 H13 N76	F4 C16 H11 N74 O	F4 C16 H11 N74 O
	C11 H115 O2	C1 C15 H12 O6	Br C12 H140	C10 H80 O2	C17 H100	C1 C13 H13 N O	F4 C6 H13 N77	F4 C16 H11 N75 O	F4 C16 H11 N75 O
	C11 H117 O2	C1 C15 H12 O6	Br C12 H142	C10 H81 O2	C17 H101	C1 C13 H13 N O	F4 C6 H13 N78	F4 C16 H11 N76 O	F4 C16 H11 N76 O
	C11 H119 O2	C1 C15 H12 O6	Br C12 H144	C10 H82 O2	C17 H102	C1 C13 H13 N O	F4 C6 H13 N79	F4 C16 H11 N77 O	F4 C16 H11 N77 O
	C11 H121 O2	C1 C15 H12 O6	Br C12 H146	C10 H83 O2	C17 H103	C1 C13 H13 N O	F4 C6 H13 N80	F4 C16 H11 N78 O	F4 C16 H11 N78 O
	C11 H123 O2	C1 C15 H12 O6	Br C12 H148	C10 H84 O2	C17 H104	C1 C13 H13 N O	F4 C6 H13 N81	F4 C16 H11 N79 O	F4 C16 H11 N79 O
	C11 H125 O2	C1 C15 H12 O6	Br C12 H150	C10 H85 O2	C17 H105	C1 C13 H13 N O	F4 C6 H13 N82	F4 C16 H11 N80 O	F4 C16 H11 N80 O
	C11 H127 O2	C1 C15 H12 O6	Br C12 H152	C10 H86 O2	C17 H106	C1 C13 H13 N O	F4 C6 H13 N83	F4 C16 H11 N81 O	F4 C16 H11 N81 O
	C11 H129 O2	C1 C15 H12 O6	Br C12 H154	C10 H87 O2	C17 H107	C1 C13 H13 N O	F4 C6 H13 N84	F4 C16 H11 N82 O	F4 C16 H11 N82 O
	C11 H131 O2	C1 C15 H12 O6	Br C12 H156	C10 H88 O2	C17 H108	C1 C13 H13 N O	F4 C6 H13 N85	F4 C16 H11 N83 O	F4 C16 H11 N83 O
	C11 H133 O2	C1 C15 H12 O6	Br C12 H158	C10 H89 O2	C17 H109	C1 C13 H13 N O	F4 C6 H13 N86	F4 C16 H11 N84 O	F4 C16 H11 N84 O
	C11 H135 O2	C1 C15 H12 O6	Br C12 H160	C10 H90 O2	C17 H110	C1 C13 H13 N O	F4 C6 H13 N87	F4 C16 H11 N85 O	F4 C16 H11 N85 O
	C11 H137 O2	C1 C15 H12 O6	Br C12 H162	C10 H91 O2	C17 H111	C1 C13 H13 N O	F4 C6 H13 N88	F4 C16 H11 N86 O	F4 C16 H11 N86 O
	C11 H139 O2	C1 C15 H12 O6	Br C12 H164	C10 H92 O2	C17 H112	C1 C13 H13 N O	F4 C6 H13 N89	F4 C16 H11 N87 O	







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CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.
Br F3 C17 H9 O		Br S C16 H16 O3		Br S C19 H17 N2		C8 H7 N2 O2		C7 H15 N2		C9 H6 N O		C10 H5 N4 O2		C10 H18 N O		C11 H15 O2	
Br F3 C17 H11 O		Br S C16 H18 N O6		Br S C19 H19 N2		C8 H7 N2 O2		C7 H15 N2 O2		C9 H6 N O2		C10 H5 O3		C10 H18 N O2		C11 H15 O3	
Br F3 C19 H10 N O		Br S C17 H12 N2	O4	Br S C19 H19 N2		C8 H7 N2 O2		C7 H15 O2		C9 H6 N O4		C10 H5 O4		C10 H18 N O4		C11 H16 N O	
Br F3 C20 H12 N O		Br S C17 H13 N3		Br S C19 H19 N2	O5	C8 H7 N2 O2		C7 H16 N O2		C9 H6 N O5		C10 H6 N O		C10 H19		C11 H16 N O2	
Br F3 C20 H14 N O		Br S C17 H14 O3		Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O6		C10 H6 N O2		C10 H19 N2 O		C11 H16 N O4	
Br F4 C3 H2 O		Br S C17 H15 N O5		Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O7		C10 H6 N O3		C10 H19 N2 O		C11 H16 N O5	
Br F5 C3 H O		Br S C18 H16 N4		Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O8		C10 H6 N O4		C10 H19 N2 O		C11 H16 N O6	
Br F5 C4 H3 O		Br S C18 H16 N4		Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O9		C10 H6 N O5		C10 H19 N2 O		C11 H16 N O7	
Br F6 C20 H9 N O2		Br S C18 H19 N3		Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O10		C10 H6 N O6		C10 H19 N2 O		C11 H16 N O8	
Br F6 C20 H13 N	O2	Br S C18 H19 N3		Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O11		C10 H6 N O7		C10 H19 N2 O		C11 H16 N O9	
Br F8 C4 H N		Br S C18 H19 N3	O4	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O12		C10 H6 N O8		C10 H19 N2 O		C11 H16 N O10	
Br Hg C9 H5 N5 O		Br S C19 H17 N O2		Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O13		C10 H6 N O9		C10 H19 N2 O		C11 H16 N O11	
Br I C13 H10 N O2		Br S C19 H18 N2	O4	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O14		C10 H6 N O10		C10 H19 N2 O		C11 H16 N O12	
Br I C13 H11 N2 O2		Br S C19 H19 N O6		Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O15		C10 H6 N O11		C10 H19 N2 O		C11 H16 N O13	
Br I C14 H13 N4 O2		Br S C20 H15 N O4		Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O16		C10 H6 N O12		C10 H19 N2 O		C11 H16 N O14	
Br I C19 H14 N5 O5		Br S C20 H17 N O2		Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O17		C10 H6 N O13		C10 H19 N2 O		C11 H16 N O15	
Br I C19 H16 N3 O		Br S C20 H21 N O6		Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O18		C10 H6 N O14		C10 H19 N2 O		C11 H16 N O16	
Br I C21 H18 N3 O2		Br S C20 H21 N O7		Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O19		C10 H6 N O15		C10 H19 N2 O		C11 H16 N O17	
Br I S C10 H7		Br S C21 H24 N2		Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O20		C10 H6 N O16		C10 H19 N2 O		C11 H16 N O18	
Br Mg C4 H6		Br S C22 H19 N O3	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O21		C10 H6 N O17		C10 H19 N2 O		C11 H16 N O19	
Br Mg C6 H8 O		Br S C22 H22 N2	O4	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O22		C10 H6 N O18		C10 H19 N2 O		C11 H16 N O20	
Br Mg C8 H12		Br S C23 H40 N2 O	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O23		C10 H6 N O19		C10 H19 N2 O		C11 H16 N O21	
Br Mg C10 H14		Br S C24 H42 N2 O		Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O24		C10 H6 N O20		C10 H19 N2 O		C11 H16 N O22	
Br Mg C14 H11 N		Br S C26 H19 N O4		Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O25		C10 H6 N O21		C10 H19 N2 O		C11 H16 N O23	
Br Mg C15 H11 N		Br S C26 H21 N O2		Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O26		C10 H6 N O22		C10 H19 N2 O		C11 H16 N O24	
Br Mg C19 H23 N		Br S C29 H21 N3		Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O27		C10 H6 N O23		C10 H19 N2 O		C11 H16 N O25	
Br S C23 H25 N		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O28		C10 H6 N O24		C10 H19 N2 O		C11 H16 N O26	
Br Na S2 C15 H11	N2 O3	Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O29		C10 H6 N O25		C10 H19 N2 O		C11 H16 N O27	
Br P C10 H26 N3	O5	Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O30		C10 H6 N O26		C10 H19 N2 O		C11 H16 N O28	
Br P C12 H30 N3	O5	Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O31		C10 H6 N O27		C10 H19 N2 O		C11 H16 N O29	
Br P C15 H17 N2	O3	Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O32		C10 H6 N O28		C10 H19 N2 O		C11 H16 N O30	
Br P C15 H20 N5	O5	Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O33		C10 H6 N O29		C10 H19 N2 O		C11 H16 N O31	
Br P C25 H20 N O2	O5	Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O34		C10 H6 N O30		C10 H19 N2 O		C11 H16 N O32	
Br P C27 H21 O		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O35		C10 H6 N O31		C10 H19 N2 O		C11 H16 N O33	
Br P C27 H21 O2		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O36		C10 H6 N O32		C10 H19 N2 O		C11 H16 N O34	
Br P C28 H27 O		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O37		C10 H6 N O33		C10 H19 N2 O		C11 H16 N O35	
Br P C31 H25		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O38		C10 H6 N O34		C10 H19 N2 O		C11 H16 N O36	
Br P C31 H26 N3	O3	Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O39		C10 H6 N O35		C10 H19 N2 O		C11 H16 N O37	
Br P S C8 H9 O2	O3	Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O40		C10 H6 N O36		C10 H19 N2 O		C11 H16 N O38	
Br P S C25 H21 O		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O41		C10 H6 N O37		C10 H19 N2 O		C11 H16 N O39	
Br P S C25 H26 N	O4	Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O42		C10 H6 N O38		C10 H19 N2 O		C11 H16 N O40	
Br P S C37 H29 N2	O8	Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O43		C10 H6 N O39		C10 H19 N2 O		C11 H16 N O41	
Br P S C37 H31 N2	O8	Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O44		C10 H6 N O40		C10 H19 N2 O		C11 H16 N O42	
Br P S C39 H35 N2	O3	Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O45		C10 H6 N O41		C10 H19 N2 O		C11 H16 N O43	
Br P T2 C41 H77 O6		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O46		C10 H6 N O42		C10 H19 N2 O		C11 H16 N O44	
Br P2 C23 H28 N2	O6	Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O47		C10 H6 N O43		C10 H19 N2 O		C11 H16 N O45	
Br S C2 N2		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O48		C10 H6 N O44		C10 H19 N2 O		C11 H16 N O46	
Br S C4 H2		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O49		C10 H6 N O45		C10 H19 N2 O		C11 H16 N O47	
Br S C4 H8 O3		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O50		C10 H6 N O46		C10 H19 N2 O		C11 H16 N O48	
Br S C6 H2 N2		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O51		C10 H6 N O47		C10 H19 N2 O		C11 H16 N O49	
Br S C6 H3 N3		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O52		C10 H6 N O48		C10 H19 N2 O		C11 H16 N O50	
Br S C7 H2 N O		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O53		C10 H6 N O49		C10 H19 N2 O		C11 H16 N O51	
Br S C7 H3 N		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O54		C10 H6 N O50		C10 H19 N2 O		C11 H16 N O52	
Br S C7 H3 N3		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O55		C10 H6 N O51		C10 H19 N2 O		C11 H16 N O53	
Br S C7 H4 N2		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O56		C10 H6 N O52		C10 H19 N2 O		C11 H16 N O54	
Br S C7 H6 O2		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O57		C10 H6 N O53		C10 H19 N2 O		C11 H16 N O55	
Br S C8 H5 N O2		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O58		C10 H6 N O54		C10 H19 N2 O		C11 H16 N O56	
Br S C8 H6 N2 O2		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O59		C10 H6 N O55		C10 H19 N2 O		C11 H16 N O57	
Br S C8 H7 N		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O60		C10 H6 N O56		C10 H19 N2 O		C11 H16 N O58	
Br S C8 H9 N O3		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O61		C10 H6 N O57		C10 H19 N2 O		C11 H16 N O59	
Br S C9 H6		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O62		C10 H6 N O58		C10 H19 N2 O		C11 H16 N O60	
Br S C9 H9 N		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O63		C10 H6 N O59		C10 H19 N2 O		C11 H16 N O61	
Br S C10 H4 N2		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O64		C10 H6 N O60		C10 H19 N2 O		C11 H16 N O62	
Br S C10 H5 N3		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O65		C10 H6 N O61		C10 H19 N2 O		C11 H16 N O63	
Br S C10 H7 N3 O		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O66		C10 H6 N O62		C10 H19 N2 O		C11 H16 N O64	
Br S C11 H7 N3		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O67		C10 H6 N O63		C10 H19 N2 O		C11 H16 N O65	
Br S C11 H8 N2 O		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O68		C10 H6 N O64		C10 H19 N2 O		C11 H16 N O66	
Br S C11 H11 N O5		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O69		C10 H6 N O65		C10 H19 N2 O		C11 H16 N O67	
Br S C11 H15 N3		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O70		C10 H6 N O66		C10 H19 N2 O		C11 H16 N O68	
Br S C11 H17 N O5		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O71		C10 H6 N O67		C10 H19 N2 O		C11 H16 N O69	
Br S C12 H9 N3 O2		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O72		C10 H6 N O68		C10 H19 N2 O		C11 H16 N O70	
Br S C12 H10 N4	O3	Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O73		C10 H6 N O69		C10 H19 N2 O		C11 H16 N O71	
Br S C12 H11 N O4		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O74		C10 H6 N O70		C10 H19 N2 O		C11 H16 N O72	
Br S C12 H13 N O3		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O75		C10 H6 N O71		C10 H19 N2 O		C11 H16 N O73	
Br S C13 H6 O		Br S C29 H26 N2	O5	Br S C19 H19 N2		C8 H7 N2 O2		C7 H16 N O4		C9 H6 N O76		C10 H6					







CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.
C19 H13 N6 O5		C19 H27 O7		C20 H23 N4 O		C21 H21 O7		C22 H22 N2 O2		C23 H24 N O2		C24 H28 N3 O6		C26 H37 O11		C30 H31 O13	
C19 H13 O2		C19 H28 N O2		C20 H23 N4 O3		C21 H21 O9		C22 H22 N2 O3		C23 H24 N O3		C24 H28 N5 O		C26 H39 O2		C30 H32 N3 O2	
C19 H13 O3		C19 H28 N O3		C20 H23 N4 O6		C21 H21 O10		C22 H22 N2 O4		C23 H24 N O4		C24 H28 N5 O4		C26 H39 O5		C30 H35 N6 O13	
C19 H13 O5		C19 H28 N5		C20 H23 O		C21 H21 O12		C22 H22 N2 O5		C23 H24 N O5		C24 H30 N O		C26 H46 N O		C30 H36 N O5	
C19 H14 N		C19 H29 N2 O		C20 H23 O4		C21 H22 N O		C22 H22 N3		C23 H24 N O6		C24 H30 N O4		C27 H16 N		C30 H37 O4	
C19 H14 N O		C19 H29 N2 O2		C20 H24 N4 O		C21 H22 N O2		C22 H22 N3 O		C23 H24 N O7		C24 H30 N O12		C27 H16 N O		C30 H37 O16	
C19 H14 N O3		C19 H29 N2 O4		C20 H24 N O2		C21 H22 N O4		C22 H22 N3 O2		C23 H24 N O8		C24 H31 N2 O3		C27 H17 O5		C30 H38 O	
C19 H14 N O4		C19 H29 O		C20 H24 N O3		C21 H22 N O5		C22 H22 N3 O3		C23 H25 N2 O		C24 H31 O		C27 H18 N O		C30 H39 O6	
C19 H14 N O5		C19 H29 O2		C20 H24 N O4		C21 H22 N O6		C22 H23 N2		C23 H25 N2 O2		C24 H31 O4		C27 H19 N2 O		C30 H41 N2 O5	
C19 H14 N3		C19 H29 O7		C20 H24 N3 O		C21 H22 N3 O		C22 H23 N2 O		C23 H25 N2 O4		C24 H33 N4 O3		C27 H19 O		C30 H42 N O	
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C19 H14 N3 O3		C19 H31 N2 O		C20 H25 N2		C21 H22 N3 O3		C22 H23 N2 O6		C23 H25 N2 O6		C24 H34 N3 O3		C27 H19 O5		C30 H45 N2 O2	
C19 H14 N5		C19 H31 N4 O5		C20 H25 N2 O		C21 H22 N3 O6		C22 H23 N2 O6		C23 H25 N2 O7		C24 H35 O8		C27 H19 O8		C30 H45 O3	
C19 H15 N2 O		C19 H31 O		C20 H25 N2 O2		C21 H23 N2		C22 H23 O7		C23 H25 N2 O11		C24 H35 O10		C27 H20 N3 O13		C31 H2 O6	
C19 H15 N2 O2		C19 H32 N O		C20 H25 N2 O3		C21 H23 N2 O		C22 H23 O11		C23 H25 O6		C24 H36 N O2		C27 H21 N2 O4		C31 H22 N O	
C19 H15 N2 O3		C19 H32 N O2		C20 H25 N2 O7		C21 H23 N2 O2		C22 H24 N		C23 H25 O8		C24 H36 N O5		C27 H21 N4 O		C31 H22 N3 O4	
C19 H15 N2 O6		C19 H33 O		C20 H25 N4 O3		C21 H23 N2 O3		C22 H24 N O		C23 H26 N		C24 H36 N3 O4		C27 H21 O		C31 H23 N4 O2	
C19 H15 N4 O		C19 H33 O3		C20 H25 N4 O6		C21 H24 N		C22 H24 N O2		C23 H26 N O2		C24 H37 O2		C27 H22 N O4		C31 H23 N4 O3	
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C19 H18 N O24		C20 H27 O45		C20 H27 O45		C21 H24 N O52		C22 H25 N2 O47		C23 H26 N O54		C24 H38 N3 O53		C27 H23 N2 O9		C31 H26 N5 O50	
C19 H18 N O25		C20 H27 O46		C20 H27 O46		C21 H24 N O53		C22 H25 N2 O48		C23 H26 N O55		C24 H38 N3 O54		C27 H23 N2 O9		C31 H26 N5 O51	
C19 H18 N O26		C20 H27 O47		C20 H27 O47		C21 H24 N O54		C22 H25 N2 O49		C23 H26 N O56		C24 H38 N3 O55		C27 H23 N2 O9		C31 H26 N5 O52	
C19 H18 N O27		C20 H27 O48		C20 H27 O48		C21 H24 N O55		C22 H25 N2 O50		C23 H26 N O57		C24 H38 N3 O56		C27 H23 N2 O9		C31 H26 N5 O53	
C19 H18 N O28		C20 H27 O49		C20 H27 O49		C21 H24 N O56		C22 H25 N2 O51		C23 H26 N O58		C24 H38 N3 O57		C27 H23 N2 O9		C31 H26 N5 O54	
C19 H18 N O29		C20 H27 O50		C20 H27 O50		C21 H24 N O57		C22 H25 N2 O52		C23 H26 N O59		C24 H38 N3 O58		C27 H23			







CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.	CI	CONT.
P S C5 H9 N 0		P2 S C26 H26 N3		S C6 H14 N 0		S C9 H5 N 0		S C10 H13 N4 O2		S C12 H9 O4		S C13 H14 N		S C14 H19 O4		S C16 H11 N2 O2					
P S C5 H10		P2 S4 C11 H21 O4		S C6 H15 O		S C9 H5 O		S C10 H13 O		S C12 H9 O5		S C13 H14 N O		S C14 H20 N O		S C16 H11 N2 O3					
P S C5 H12 O		P2 S4 C15 H29 O4		S C7 H3 N2 O		S C9 H6 N 0		S C10 H13 O2		S C12 H9 O6		S C13 H14 N O3		S C14 H20 N O2		S C16 H11 N2 O4					
P S C7 H8 O2		P2 S4 C19 H37 O4		S C7 H3 N2 O2		S C9 H6 N O3		S C10 H13 O4		S C12 H10 N		S C13 H14 N O2		S C14 H20 N O3		S C16 H11 N2 O5					
P S C7 H18 O7		P3 C7 H21 N		S C7 H4 N		S C9 H7		S C10 H14 N O2		S C12 H10 N O2		S C13 H14 N5 O3		S C14 H20 N O4		S C16 H11 N2 O6					
P S C8 H10 O2		P3 C37 H32 N2		S C7 H4 N O4		S C9 H7 N2 O		S C10 H14 N O3		S C12 H10 N O3		S C13 H15		S C14 H21 N2 O		S C16 H11 N2 O7					
P S C8 H10 O3		P3 S C10 H14 N4		S C7 H4 N3 O		S C9 H7 N2 O2		S C10 H14 N O4		S C12 H10 N O4		S C13 H15 N2		S C14 H21 N2 O3		S C16 H11 N2 O8					
P S C8 H11 N O2				S C7 H4 N3 O3		S C9 H7 N4 O		S C10 H14 N O5		S C12 H11 N2 O		S C13 H15 N2 O		S C14 H21 N2 O4		S C16 H11 N2 O9					
P S C8 H16		Pb C13 H16 N O7	012	S C7 H5 O		S C9 H7 O		S C10 H15 N2 O5		S C12 H11 N2 O2		S C13 H15 N2 O4		S C14 H21 N2 O5		S C16 H11 N2 O10					
P S C8 H16 O2		Pb C22 H23 N2 O8		S C7 H6 N		S C9 H7 O2		S C10 H16 N2		S C12 H11 N2 O3		S C13 H15 N2 O5		S C14 H21 N2 O6		S C16 H11 N2 O11					
P S C9 H12 O2		Pd C7 H11 O2		S C7 H6 N O2		S C9 H7 O3		S C10 H16 N2 O2		S C12 H11 N2 O4		S C13 H15 N2 O6		S C14 H21 N2 O7		S C16 H11 N2 O12					
P S C9 H13 N O		Pd C8 H11 O3		S C7 H6 N O3		S C9 H8 N 0		S C10 H17 O2		S C12 H11 N2 O5		S C13 H15 N2 O7		S C14 H21 N2 O8		S C16 H11 N2 O13					
P S C9 H15 N O3		Pd C8 H13 O2		S C7 H6 N O4		S C9 H8 N O3		S C10 H18 N O3		S C12 H11 N2 O6		S C13 H15 N2 O8		S C14 H21 N2 O9		S C16 H11 N2 O14					
P S C10 H14 O2		Pd C8 H15 O2		S C7 H6 N O5		S C9 H8 N O6		S C10 H18 N O4		S C12 H11 N2 O7		S C13 H15 N2 O9		S C14 H21 N2 O10		S C16 H11 N2 O15					
P S C10 H14 O3		Pd C8 H17 O2		S C7 H6 N O6		S C9 H8 N O9		S C10 H18 N O5		S C12 H11 N2 O8		S C13 H15 N2 O10		S C14 H21 N2 O11		S C16 H11 N2 O16					
P S C10 H15 N O		Pd C9 H13 O3		S C7 H6 N3		S C9 H8 N3		S C10 H19 N		S C12 H11 N2 O9		S C13 H15 N2 O11		S C14 H21 N2 O12		S C16 H11 N2 O17					
P S C10 H15 N O2		Pd C9 H15 O3		S C7 H7		S C9 H9		S C10 H19 N2 O4		S C12 H11 N2 O10		S C13 H15 N2 O12		S C14 H21 N2 O13		S C16 H11 N2 O18					
P S C11 H14 N2 O		Pd C10 H9 O2		S C7 H7 N2 O		S C9 H9 N2 O2		S C10 H19 O		S C12 H11 N2 O11		S C13 H15 N2 O13		S C14 H21 N2 O14		S C16 H11 N2 O19					
P S C11 H16 N2		Pd C10 H11 O2		S C7 H7 N2 O3		S C9 H9 N2 O3		S C10 H20 N		S C12 H11 N2 O12		S C13 H15 N2 O14		S C14 H21 N2 O15		S C16 H11 N2 O20					
P S C11 H16 O2		Pd C10 H13 O2		S C7 H7 N2 O4		S C9 H9 N2 O4		S C10 H21		S C12 H11 N2 O13		S C13 H15 N2 O15		S C14 H21 N2 O16		S C16 H11 N2 O21					
P S C11 H16 O5		Pd C10 H21 O2		S C7 H7 O		S C9 H9 N4 O3		S C10 H23 O		S C12 H11 N2 O14		S C13 H15 N2 O16		S C14 H21 N2 O17		S C16 H11 N2 O22					
P S C12 H8 O		Pd C11 H9 O3		S C7 H7 O2		S C9 H9 N6		S C11 H6 N O3		S C12 H11 N2 O15		S C13 H15 N2 O17		S C14 H21 N2 O18		S C16 H11 N2 O23					
P S C12 H18 O2		Pd C11 H11 O2		S C7 H7 O3		S C9 H9 O		S C11 H6 N3		S C12 H11 N2 O16		S C13 H15 N2 O18		S C14 H21 N2 O19		S C16 H11 N2 O24					
P S C12 H19 N O3		Pd C11 H13 O2		S C7 H7 O4		S C9 H9 O2		S C11 H6 N3 O2		S C12 H11 N2 O17		S C13 H15 N2 O19		S C14 H21 N2 O20		S C16 H11 N2 O25					
P S C12 H20 O7		Pd C11 H15 O2		S C7 H8 N		S C9 H9 O3		S C11 H7 N2		S C12 H11 N2 O18		S C13 H15 N2 O20		S C14 H21 N2 O21		S C16 H11 N2 O26					
P S C13 H21 N O3		Pd C11 H17 O3		S C7 H8 N O3		S C9 H9 O4		S C11 H7 O		S C12 H11 N2 O19		S C13 H15 N2 O21		S C14 H21 N2 O22		S C16 H11 N2 O27					
P S C16 H19 N O3		Pd C12 H11 O3		S C7 H8 N O4		S C9 H9 O4		S C11 H7 O2		S C12 H11 N2 O20		S C13 H15 N2 O22		S C14 H21 N2 O23		S C16 H11 N2 O28					
P S C17 H20 N2		Pd C12 H13 O3		S C7 H8 N O5		S C9 H10 N		S C11 H8 N O		S C12 H11 N2 O21		S C13 H15 N2 O23		S C14 H21 N2 O24		S C16 H11 N2 O29					
P S C18 H19 N O3		Pd C12 H15 O3		S C7 H8 N O6		S C9 H10 N O3		S C11 H8 N O3		S C12 H11 N2 O22		S C13 H15 N2 O24		S C14 H21 N2 O25		S C16 H11 N2 O30					
P S C19 H28 N6 O4		Pd C12 H17 O3		S C7 H8 N O7		S C9 H10 N O4		S C11 H8 N3		S C12 H11 N2 O23		S C13 H15 N2 O25		S C14 H21 N2 O26		S C16 H11 N2 O31					
P S C19 H34 N6 O		Pd C13 H13 O3		S C7 H8 N O8		S C9 H10 N O5		S C11 H8 N3 O2		S C12 H11 N2 O24		S C13 H15 N2 O26		S C14 H21 N2 O27		S C16 H11 N2 O32					
P S C20 H20		Pd C13 H27 O2		S C7 H8 N O9		S C9 H10 N O6		S C11 H8 N3 O4		S C12 H11 N2 O25		S C13 H15 N2 O27		S C14 H21 N2 O28		S C16 H11 N2 O33					
P S C21 H22 O7		Pd C15 H13		S C7 H9 N2 O2		S C9 H10 N O7		S C11 H8 N3 O6		S C12 H11 N2 O26		S C13 H15 N2 O28		S C14 H21 N2 O29		S C16 H11 N2 O34					
P S C22 H34 N6 O		Pd C15 H15		S C7 H9 N2 O3		S C9 H11 N2 O2		S C11 H8 N3 O7		S C12 H11 N2 O27		S C13 H15 N2 O29		S C14 H21 N2 O30		S C16 H11 N2 O35					
P S C23 H29 N O4		S C2 H6 N		S C7 H9 N2 O4		S C9 H11 N2 O4		S C11 H8 N3 O8		S C12 H11 N2 O28		S C13 H15 N2 O30		S C14 H21 N2 O31		S C16 H11 N2 O36					
P S C24 H18 O4		S C2 H6 N O		S C7 H10 N		S C9 H11 N4 O3		S C11 H8 N3 O9		S C12 H11 N2 O29		S C13 H15 N2 O31		S C14 H21 N2 O32		S C16 H11 N2 O37					
P S C25 H22		S C3 H5 O		S C7 H10 N O2		S C9 H11 O		S C11 H8 N3 O10		S C12 H11 N2 O30		S C13 H15 N2 O32		S C14 H21 N2 O33		S C16 H11 N2 O38					
P S C26 H24		S C3 H5 O3		S C7 H10 N O3		S C9 H11 O2		S C11 H8 N3 O11		S C12 H11 N2 O31		S C13 H15 N2 O33		S C14 H21 N2 O34		S C16 H11 N2 O39					
P S C26 H24 O2		S C3 H7 O3		S C7 H10 N O4		S C9 H11 O3		S C11 H8 N3 O12		S C12 H11 N2 O32		S C13 H15 N2 O34		S C14 H21 N2 O35		S C16 H11 N2 O40					
P S C29 H28 N O		S C3 H8 N O2		S C7 H10 N O5		S C9 H11 O4		S C11 H8 N3 O13		S C12 H11 N2 O33		S C13 H15 N2 O35		S C14 H21 N2 O36		S C16 H11 N2 O41					
P S C29 H31 N3 O3		S C4 H N2 O		S C7 H11 N2 O2		S C9 H12 N		S C11 H8 N3 O14		S C12 H11 N2 O34		S C13 H15 N2 O36		S C14 H21 N2 O37		S C16 H11 N2 O42					
P S C31 H26 N2		S C4 H N2 O3		S C7 H11 N2 O3		S C9 H12 N O2		S C11 H8 N3 O15		S C12 H11 N2 O35		S C13 H15 N2 O37		S C14 H21 N2 O38		S C16 H11 N2 O43					
P S C33 H26 N4 O2		S C4 H N2 O4		S C7 H11 N2 O4		S C9 H12 N O3		S C11 H8 N3 O16		S C12 H11 N2 O36		S C13 H15 N2 O38		S C14 H21 N2 O39		S C16 H11 N2 O44					
P S C33 H28 N2 O4		S C4 H3 N2 O2		S C7 H12 N		S C9 H12 N O4		S C11 H8 N3 O17		S C12 H11 N2 O37		S C13 H15 N2 O39		S C14 H21 N2 O40		S C16 H11 N2 O45					
P S C34 H30 N2 O5		S C4 H3 N2 O3		S C7 H12 N O2		S C9 H12 N O5		S C11 H8 N3 O18		S C12 H11 N2 O38		S C13 H15 N2 O40		S C14 H21 N2 O41		S C16 H11 N2 O46					
P S C36 H34 N2 O4		S C4 H5 N2 O2		S C7 H12 N O3		S C9 H12 N O6		S C11 H8 N3 O19		S C12 H11 N2 O39		S C13 H15 N2 O41		S C14 H21 N2 O42		S C16 H11 N2 O47					
P S C36 H34 N2 O7		S C4 H5 O		S C7 H12 N O4		S C9 H13 N2 O3		S C11 H8 N3 O20		S C12 H11 N2 O40		S C13 H15 N2 O42		S C14 H21 N2 O43		S C16 H11 N2 O48					
P S C39 H32 N2 O4		S C4 H6 N O		S C7 H13 N2 O3		S C9 H13 O3		S C11 H8 N3 O21		S C12 H11 N2 O41		S C13 H15 N2 O43		S C14 H21 N2 O44		S C16 H11 N2 O49					
P S T3 C2 H3 O2		S C4 H7 N2 O2		S C7 H13 O2		S C9 H13 O5		S C11 H8 N3 O22		S C12 H11 N2 O42		S C13 H15 N2 O44		S C14 H21 N2 O45		S C16 H11 N2 O50					
P S2 C3 H6		S C4 H7 O		S C7 H14 N O3		S C9 H14 N		S C11 H8 N3 O23		S C12 H11 N2 O43		S C13 H15 N2 O45		S C14 H21 N2 O46		S C16 H11 N2 O51					
P S2 C6 H12 N2 O3		S C4 H7 O3		S C7 H15 O2		S C9 H14 N O3		S C11 H8 N3 O24		S C12 H11 N2 O44		S C13 H15 N2 O46		S C14 H21 N2 O47		S C16 H11 N2 O52					
P S C8 H10 O		S C4 H8 N O		S C7 H17 O4		S C9 H14 N O5		S C11 H8 N3 O25		S C12 H11 N2 O45		S C13 H15 N2 O47		S C14 H21 N2 O48		S C16 H11 N2 O53					
P S2 C9 H12 O		S C4 H9		S C7 H17 O5		S C9 H14 N O6		S C11 H8 N3 O26		S C12 H11 N2 O46		S C13 H15 N2 O48		S C14 H21 N2 O49		S C16 H11 N2 O54					
P S2 C10 H20 N2		S C4 H9 N2		S C7 H18 O		S C9 H15 N2 O2		S C11 H8 N3 O27		S C12 H11 N2 O47		S C13 H15 N2 O49		S C14 H21 N2 O50		S C16 H11 N2 O55					
	03	S C4 H9 O		S C7 H18 O2		S C9 H15 N2 O3		S C11 H8 N3 O28		S C12 H11 N2 O48		S C13 H15 N2 O50		S C14 H21 N2 O51		S C16 H11 N2 O56					
P S2 C11 H15 N O3		S C4 H9 O2		S C7 H19 N		S C9 H16 N O6		S C11 H8 N3 O29		S C12 H11 N2 O49		S C13 H15 N2 O51		S C14 H21 N2 O52		S C16 H11 N2 O57					
P S2 C12 H17 N O3		S C4 H10 N		S C7 H19 N2		S C9 H16 N O7		S C11 H8 N3 O30		S C12 H11 N2 O50		S C13 H15 N2 O52		S C14 H21 N2 O53		S C16 H11 N2 O58					
P S2 C13 H19 N O3		S C4 H10 N O2		S C7 H20 N		S C9 H17 O		S C11 H8 N3 O31		S C12 H11 N2 O51		S C13 H15 N2 O53		S C14 H21 N2 O54		S C16 H11 N2 O59					
P S2 C13 H20 N2		S C4 H10 N O3		S C7 H20 N2		S C9 H17 O2		S C11 H8 N3 O32		S C12 H11 N2 O52		S C13 H15 N2 O54		S C14 H21 N2 O55		S C16 H11 N2 O60					
	03	S C4 H11 N2		S C7 H21 N		S C9 H18 N O		S C11 H8 N3 O33		S C12 H11 N2 O53		S C13 H15 N2 O55		S C14 H21 N2 O56		S C16 H11 N2 O61					
P S2 C13 H21 N O2		S C4 H11 N2 O2		S C7 H21 N2		S C9 H18 N O3		S C11 H8 N3 O34		S C12 H11 N2 O54		S C13 H15 N2 O56		S C14 H21 N2 O57		S C16 H11 N2 O62					
P S2 C14 H12 N2		S C4 H12 N		S C7 H22 N		S C9 H19 O		S C11 H8 N3 O35		S C12 H11 N2 O55		S C13 H15 N2 O57		S C14 H21 N2 O58		S C16 H11 N2 O63					
	03	S C4 H12 N2		S C7 H22 N2		S C9 H19 O2		S C11 H8 N3 O36		S C12 H11 N2 O56		S C13 H15 N2 O58		S C14 H21 N2 O59		S C16 H11 N2 O64					
P S2 C17 H21 N O2		S C4 H13 N O4		S C7 H23 N		S C9 H19 O3		S C11 H8 N3 O37		S C12 H11 N2 O57		S C13 H15 N2 O59		S C14 H21 N2 O60		S C16 H11 N2 O65					
P S2 C19 H16 N2		S C4 H14 N		S C7 H23 N2		S C9 H20 N		S C11 H8 N3 O38		S C12 H11 N2 O58		S C13 H15 N2 O60		S C14 H21 N2 O61		S C16 H11 N2 O66					
P S2 C21 H20 O3		S C4 H15 N2 O5		S C7 H24 N		S C9 H20 N O2		S C11 H8 N3 O39		S C12 H11 N2 O59		S C13 H15 N2 O61		S C14 H21 N2 O62		S C16 H11 N2 O67					
P S2 C23 H24 O		S C4 H16 N O2		S C7 H24 N2		S C															







C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.
Br F3 C17 H10 O		C5 H6 N2 O4		C8 H8 O		C10 H9 N3 O4		C11 H19 N3 O		C13 H13 N		C14 H21 N O3		C16 H14 N4 O10	
Br F3 C19 H9 N O2		C5 H6 N4 O		C8 H9 N		C10 H9 N5 O		C11 H19 N3 O2		C13 H13 N O2		C14 H22		C16 H14 O	
Br F3 C19 H13 N		C5 H6 N4 O7		C8 H9 N O		C10 H10		C11 H20 N2 O4		C13 H13 N O3		C14 H22 N2 O		C16 H14 O2	
	O2	C5 H6 O		C8 H9 N3 O		C10 H10 N2		C11 H20 O2		C13 H13 N3		C14 H22 N6 O		C16 H14 O3	
Br F3 C20 H11 N O		C5 H6 O2		C8 H10		C10 H10 N2 O		C11 H20 O3		C13 H13 N3 O3		C14 H22 O2		C16 H14 O4	
Br F3 C20 H13 N O		C5 H6 O4		C8 H10 N2		C10 H10 N2 O2		C11 H21		C13 H13 N5		C14 H24		C16 H14 O5	
Br F4 C3 H O		C5 H7 N O		C8 H10 N2 O		C10 H10 N2 O3		C11 H21 N O4		C13 H13 N5		C14 H24 N2 O4		C16 H14 O6	
Br F6 C6 H3 O2		C5 H7 N O2		C8 H10 N2 O2		C10 H10 N2 O6		C11 H21 N3 O5		C13 H14		C14 H25 N O		C16 H15 N	
Br F5 C3 O		C5 H8		C8 H10 N4		C10 H10 O		C12 H5 N5 O2		C13 H14 N2 O2		C14 H26 N2		C16 H15 N O	
Br F6 C18 H7 O		C5 H8 O		C8 H10 O		C10 H10 O2		C12 H6 N2		C13 H14 N2 O4		C14 H26 N4 O2		C16 H15 N O2	
Br F6 C18 H9 O		C5 H8 O2		C8 H10 O2		C10 H11 N		C12 H6 N2 O6		C13 H14 N2 O6		C14 H27 N O		C16 H15 N3	
Br F6 C20 H8 N O2		C5 H9 N O2		C8 H11 N O		C10 H11 N O		C12 H6 N4		C13 H14 O		C14 H28 N2 O4		C16 H15 N3 O4	
Br F6 C20 H12 N		C5 H10 N2 O		C8 H11 N3 O2		C10 H11 N O2		C12 H6 O2		C13 H14 O2		C14 H28 N6 O2		C16 H15 N3 O5	
	O2	C5 H10 N2		C8 H11 N5		C10 H11 N3 O4		C12 H6 N4		C13 H14 O3		C14 H28 N6 O3		C16 H15 N3 O6	
Br Hg C7 H N4		C5 H11 N O		C8 H12		C10 H11 N3 O		C12 H7 N O		C13 H15 N		C14 H29 N		C16 H15 N4	
Br Mg C6 H3		C5 H13 N O		C8 H12 N2 O		C10 H11 N3 O2		C12 H7 N3 O		C13 H15 N O2		C14 H29 N2 O		C16 H15 N4 O2	
Br P C4 H4 O2		C6 H2 N2 O		C8 H12 N2 O4		C10 H12		C12 H7 N3 O2		C13 H15 N O2		C14 H29 N2 O2		C16 H15 N4 O3	
Br P C4 H6 O2		C6 H2 N4 O2		C8 H12 N4		C10 H12 N O		C12 H7 N3 O5		C13 H15 N O4		C14 H29 N2 O4		C16 H15 N4 O4	
Br P C5 H4 N2 O		C6 H2 O3		C8 H12 N4 O4		C10 H12 N2 O		C12 H8		C13 H15 N3 O2		C14 H29 N2 O6		C16 H15 N4 O5	
Br P C10 H8 O3		C6 H3 N5		C8 H12 O		C10 H12 N2 O2		C12 H8 N2		C13 H16		C14 H29 N2 O8		C16 H15 N4 O6	
Br P C25 H20		C6 H4 N4 O2		C8 H12 O2		C10 H12 N2 O4		C12 H8 N2 O		C13 H16 N2 O		C14 H29 N2 O10		C16 H15 N4 O7	
Br P C31 H24		C6 H4 N6		C8 H12 O4		C10 H12 N2 O6		C12 H8 N4		C13 H16 N2 O2		C14 H29 N2 O12		C16 H15 N4 O8	
Br S C6 H3 O		C6 H4 N8		C8 H13 N O		C10 H12 N2 O5		C12 H8 N4 O2		C13 H16 N2 O3		C14 H29 N2 O14		C16 H15 N4 O9	
Br S C6 H4 N3 O2		C6 H4 O4		C8 H13 N2 O		C10 H12 O		C12 H8 N6 O		C13 H16 N2 O5		C14 H29 N2 O16		C16 H15 N4 O10	
Br S C6 H5 N2 O		C6 H5 N3		C8 H13 N3 O4		C10 H12 O2		C12 H8 O2		C13 H16 N2 O6		C14 H29 N2 O18		C16 H15 N4 O11	
Br S C6 H5 O		C6 H6 N2 O3		C8 H14		C10 H12 O3		C12 H8 O4		C13 H16 N2 O7		C14 H29 N2 O20		C16 H15 N4 O12	
Br S C7 H2 N3 O		C6 H6 O3		C8 H14 N2 O2		C10 H12 O4		C12 H8 O5		C13 H16 N2 O8		C14 H29 N2 O22		C16 H15 N4 O13	
Br S C7 H5 O2		C6 H7 N O		C8 H14 O5		C10 H13 N O		C12 H8 N O		C13 H16 N2 O9		C14 H29 N2 O24		C16 H15 N4 O14	
Br S C7 H7 N2 O		C6 H7 N3		C8 H15 N O		C10 H13 N O6		C12 H8 N2 O		C13 H16 N2 O10		C14 H29 N2 O26		C16 H15 N4 O15	
Br S C8 H5 N2		C6 H8		C8 H16		C10 H13 N3 O		C12 H8 N3 O		C13 H16 N2 O11		C14 H29 N2 O28		C16 H15 N4 O16	
Br S C8 H7 O2		C6 H8 N2 O4		C8 H17 N		C10 H14		C12 H8 N4		C13 H16 N2 O12		C14 H29 N2 O30		C16 H15 N4 O17	
Br S C11 H7 N2 O		C6 H8 O		C8 H17 N O4		C10 H14 N2 O		C12 H8 N5		C13 H16 N2 O13		C14 H29 N2 O32		C16 H15 N4 O18	
Br S C11 H14 N3		C6 H8 O2		C8 H18		C10 H14 N2 O2		C12 H8 N6		C13 H16 N2 O14		C14 H29 N2 O34		C16 H15 N4 O19	
	O2	C6 H9 N O		C8 H19		C10 H14 O		C12 H8 N7		C13 H16 N2 O15		C14 H29 N2 O36		C16 H15 N4 O20	
Br S C13 H16 N3		C6 H9 N O2		C8 H20		C10 H14 O2		C12 H8 N8		C13 H16 N2 O16		C14 H29 N2 O38		C16 H15 N4 O21	
	O3	C6 H10		C8 H21		C10 H14 O4		C12 H8 N9		C13 H16 N2 O17		C14 H29 N2 O40		C16 H15 N4 O22	
Br S C14 H7 O		C6 H10 N2 O		C8 H22		C10 H14 O6		C12 H8 N10		C13 H16 N2 O18		C14 H29 N2 O42		C16 H15 N4 O23	
Br S C15 H9 N2 O		C6 H10 N2 O2		C8 H23		C10 H14 O8		C12 H8 N11		C13 H16 N2 O19		C14 H29 N2 O44		C16 H15 N4 O24	
Br S C16 H11 N2 O		C6 H10 O2		C8 H24		C10 H14 O10		C12 H8 N12		C13 H16 N2 O20		C14 H29 N2 O46		C16 H15 N4 O25	
Br S C19 H18 N O6		C6 H10 O4		C8 H25		C10 H14 O12		C12 H8 N13		C13 H16 N2 O21		C14 H29 N2 O48		C16 H15 N4 O26	
Br S2 C7 H O		C6 H11 N O		C8 H26		C10 H14 O14		C12 H8 N14		C13 H16 N2 O22		C14 H29 N2 O50		C16 H15 N4 O27	
Br S2 C9 H10 N O2		C6 H11 N O2		C8 H27		C10 H14 O16		C12 H8 N15		C13 H16 N2 O23		C14 H29 N2 O52		C16 H15 N4 O28	
Br S C17 H17 O2		C6 H12		C8 H28		C10 H14 O18		C12 H8 N16		C13 H16 N2 O24		C14 H29 N2 O54		C16 H15 N4 O29	
Br C2 N2 O4		C6 H12 N2 O2		C8 H29		C10 H14 O20		C12 H8 N17		C13 H16 N2 O25		C14 H29 N2 O56		C16 H15 N4 O30	
Br C2		C6 H13 N3 O4		C8 H30		C10 H14 O22		C12 H8 N18		C13 H16 N2 O26		C14 H29 N2 O58		C16 H15 N4 O31	
Br C5 H2 O2		C7 H2 N2 O2		C8 H31		C10 H14 O24		C12 H8 N19		C13 H16 N2 O27		C14 H29 N2 O60		C16 H15 N4 O32	
Br C5 H4 O2		C7 H2 N2 O4		C8 H32		C10 H14 O26		C12 H8 N20		C13 H16 N2 O28		C14 H29 N2 O62		C16 H15 N4 O33	
Br C6 H8		C7 H2 N2 O5		C8 H33		C10 H14 O28		C12 H8 N21		C13 H16 N2 O29		C14 H29 N2 O64		C16 H15 N4 O34	
Br C6 H10		C7 H2 N6 O8		C8 H34		C10 H14 O30		C12 H8 N22		C13 H16 N2 O30		C14 H29 N2 O66		C16 H15 N4 O35	
Br C6 H10 O2		C7 H3 N O		C8 H35		C10 H14 O32		C12 H8 N23		C13 H16 N2 O31		C14 H29 N2 O68		C16 H15 N4 O36	
Br C6 H6		C7 H3 N2 O		C8 H36		C10 H14 O34		C12 H8 N24		C13 H16 N2 O32		C14 H29 N2 O70		C16 H15 N4 O37	
Br C10 H5 N		C7 H3 N3 O3		C8 H37		C10 H14 O36		C12 H8 N25		C13 H16 N2 O33		C14 H29 N2 O72		C16 H15 N4 O38	
Br C10 H6 O2		C7 H3 N4 O		C8 H38		C10 H14 O38		C12 H8 N26		C13 H16 N2 O34		C14 H29 N2 O74		C16 H15 N4 O39	
Br C10 H10 N2 O2		C7 H3 N5 O		C8 H39		C10 H14 O40		C12 H8 N27		C13 H16 N2 O35		C14 H29 N2 O76		C16 H15 N4 O40	
Br C10 H12 O2		C7 H4 N2		C8 H40		C10 H14 O42		C12 H8 N28		C13 H16 N2 O36		C14 H29 N2 O78		C16 H15 N4 O41	
Br C10 H14 O2		C7 H4 N2 O2		C8 H41		C10 H14 O44		C12 H8 N29		C13 H16 N2 O37		C14 H29 N2 O80		C16 H15 N4 O42	
Br C11 H6 O		C7 H4 N2 O4		C8 H42		C10 H14 O46		C12 H8 N30		C13 H16 N2 O38		C14 H29 N2 O82		C16 H15 N4 O43	
Br C12 H6		C7 H4 N2 O6		C8 H43		C10 H14 O48		C12 H8 N31		C13 H16 N2 O39		C14 H29 N2 O84		C16 H15 N4 O44	
Br C12 H14		C7 H4 N2 O8		C8 H44		C10 H14 O50		C12 H8 N32		C13 H16 N2 O40		C14 H29 N2 O86		C16 H15 N4 O45	
Br C12 H18 O2		C7 H4 N2 O10		C8 H45		C10 H14 O52		C12 H8 N33		C13 H16 N2 O41		C14 H29 N2 O88		C16 H15 N4 O46	
Br C13 H14 N2 O8		C7 H4 N2 O12		C8 H46		C10 H14 O54		C12 H8 N34		C13 H16 N2 O42		C14 H29 N2 O90		C16 H15 N4 O47	
Br C16 H9 N3		C7 H4 N2 O14		C8 H47		C10 H14 O56		C12 H8 N35		C13 H16 N2 O43		C14 H29 N2 O92		C16 H15 N4 O48	
Br C16 H10		C7 H4 N2 O16		C8 H48		C10 H14 O58		C12 H8 N36		C13 H16 N2 O44		C14 H29 N2 O94		C16 H15 N4 O49	
Br C16 H22 O		C7 H4 N2 O18		C8 H49		C10 H14 O60		C12 H8 N37		C13 H16 N2 O45		C14 H29 N2 O96		C16 H15 N4 O50	
Br C17 H14 O6		C7 H4 N2 O20		C8 H50		C10 H14 O62		C12 H8 N38		C13 H16 N2 O46		C14 H29 N2 O98		C16 H15 N4 O51	
Br C18 H16 N2 O		C7 H4 N2 O22		C8 H51		C10 H14 O64		C12 H8 N39		C13 H16 N2 O47		C14 H29 N2 O100		C16 H15 N4 O52	
Br C18 H18 N2 O8		C7 H4 N2 O24		C8 H52		C10 H14 O66		C12 H8 N40		C13 H16 N2 O48		C14 H29 N2 O102		C16 H15 N4 O53	
Br C18 H18 N2 O2		C7 H4 N2 O26		C8 H53		C10 H14 O68		C12 H8 N41		C13 H16 N2 O49		C14 H29 N2 O104		C16 H15 N4 O54	
Br C18 H36 N4 O2		C7 H4 N2 O28		C8 H54		C10 H14 O70		C12 H8 N42		C13 H16 N2 O50		C14 H29 N2 O106		C16 H15 N4 O55	
Br C19 H18 N2 O2		C7 H4 N2 O30		C8 H55		C10 H14 O72		C12 H8 N43		C13 H16 N2 O51		C14 H29 N2 O108		C16 H15 N4 O56	
Br C19 H20 N2 O2		C7 H4 N2 O32		C8 H56		C10 H14 O74		C12 H8 N44		C13 H16 N2 O52		C14 H29 N2 O110		C16 H15 N4 O57	
Br C19 H20 N2 O2		C7 H4 N2 O34		C8 H57		C10 H14 O76		C12 H8 N45		C13 H16 N2 O53		C14 H29 N2 O112		C16 H15 N4 O58	
Br C20 H10 N2 O4		C7 H4 N2 O36		C8 H58		C10 H14 O78		C12 H8 N46		C13 H16 N2 O54		C14 H29 N2 O114		C16 H15 N4 O59	
Br C20 H12 N2		C7 H4 N2 O38		C8 H59		C10 H14 O80		C12 H8 N47		C13 H16 N2 O55		C14 H29 N2 O116		C16 H15 N4 O60	
Br C20 H20 N2 O3		C7 H4 N2 O40		C8 H60		C10 H14 O82		C12 H8 N48		C13 H16 N2 O56		C14 H29 N2 O118		C16 H15 N4 O61	
Br C20 H22 N2 O		C7 H4 N2 O42		C8 H61		C10 H14 O84		C12 H8 N49		C13 H16 N2 O57		C14 H29 N2 O120		C16 H15 N4 O62	
Br C20 H22 N2 O2		C7 H4 N2 O44		C8 H62		C10 H14 O86		C12 H8 N50		C13 H16 N2 O58		C14 H29 N2 O122		C16 H15 N4 O63	
Br C21 H11 N3		C7 H4 N2 O46		C8 H63		C10 H14 O88		C12 H8 N51		C13 H16 N2 O59		C14 H29 N2 O124		C16 H15 N4 O64	
Br C26 H18 N6		C7 H4 N2 O48		C8 H64		C10 H14 O90		C12 H8 N52		C13 H16 N2 O60		C14 H29 N2 O126		C16 H15 N4 O65	
Br C29 H16 O		C7 H4 N2 O50		C8 H65		C10 H14 O92		C12 H8 N53		C13 H16 N2 O61		C14 H29 N2 O128		C16 H15 N4 O66	
Br D2 C6 H8 O2		C7 H4 N2 O52		C8 H66		C10 H14 O94		C12 H8 N54		C13 H16 N2 O62		C14 H29 N2 O130		C16 H15 N4 O67	
Br F C3 H3 O		C7 H4 N2 O54		C8 H67		C10 H14 O96		C12 H8 N55		C13 H16 N2 O63		C14 H29 N2 O132		C16 H15 N4 O68	
Br F9 C5 N O		C7 H4 N2 O56		C8 H68		C10 H14 O98		C12 H8 N56		C13 H16 N2 O64		C14 H29 N2 O134		C16 H15 N4 O69	
Br S C6 H2		C7 H4 N2 O58		C8 H69		C10 H14 O100		C12 H8 N57		C13 H16 N2 O65		C14 H29 N2 O136		C16 H15 N4 O70	
Br S C10 H4 N		C7 H4 N2 O60		C8 H70		C10 H14 O102		C12 H8 N58		C13 H16 N2 O66		C14 H29 N2 O138		C16 H15 N4 O71	
Br S C16 H8 N3		C7 H4 N2 O62		C8 H71		C10 H14 O104		C12 H8 N59		C13 H16 N2 O67		C14 H29 N2 O140		C16 H15 N4 O72	
Br S2 C31 H29 N2		C7 H4 N2 O64		C8 H72		C10 H14 O106		C12 H8 N60		C13 H16 N2 O68		C14 H29 N2 O142		C16 H15 N4 O73	
	O5	C7 H4 N2 O66		C8 H73		C10 H14 O108		C12 H8 N61							



2	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.	C12	CONT.
9 H24 N2 03		C22 H24 02		C27 H13 N3		C44 H60 N8 07		F3 C19 H8 N3 02		I S C10 H7		P C13 H18 N 04		P2 S C9 H23 N5 02		S C10 H10 N2 02	
9 H24 07		C22 H24 06		C27 H18 N8 010		C46 H24		I C19 H10 02		I S C11 H9 N2 0		P C13 H19 N4 03		P2 S C32 H34 N2		S C10 H10 N2 04	
9 H25 N3		C22 H26 N2 02		C27 H19 N5		C46 H61 N9 08		F8 C19 H10 02		I S C16 H11 N2 0		P C13 H21 N2 04		P2 S C32 H34 N2		S C10 H10 0	
9 H25 N3 08		C22 H26 N2 06		C27 H20 N2 02		C48 H30 N6		F3 C20 H10 N3 0		I2 C22 H11		P C14 H12 N3 03		P2 S2 C16 H26 N6		S C10 H10 04	
9 H26 N2 01		C22 H27 N3 02		C27 H21 N5		C48 H62 N8 07		F3 C20 H12 N 0		L C13 H5 0		P C14 H13 04		P2 S4 C15 H28 04		S C10 H11 N	
9 H26 N2 05		C22 H27 N5 0		C27 H22 N2 02		C48 H62 N10 07		F3 C20 H14 N 0		L C6 H9 0		P C14 H14 N 03		P2 S13 C14 H38		S C10 H11 N 02	
9 H26 N2 07		C22 H28 N4 0		C27 H24 N4 03		C48 H64 N10 09		F3 C21 H10 N 0		L C7 H7 02		P C14 H16 05		P3 C8 H20 N7		S C10 H11 N 04	
9 H28 N4 02		C22 H28 02		C27 H25 N5 06		C48 H62 N8 08		F3 C21 H18 N 0		L C8 H11 0		P C14 H18 N5 05		P3 C16 H16 N3 04		S C10 H12 N2 03	
9 H28 0		C22 H29 N 03		C27 H24 N4 0		C50 H32 N4		F3 C21 H20 N 02		L C10 H19 0		P C14 H19 N2 04		Pd C10 H10 02		S C10 H12 N4 03	
9 H30 N4		C22 H30 N2 04		C27 H28 N2 04		C52 H44 N4 010		F3 C23 H24 N 0		L C11 H17 0		P C14 H21 N2 04		Pd C11 H11 03		S C10 H12 N8 018	
9 H8 N2 02		C22 H30 N2 06		C27 H29 N3 03		C52 H48 N4 08		F3 C25 H28 N 0		L C13 H23 0		P C14 H21 04		Pd C14 H16		S C10 H12 02	
9 H8 N4 04		C22 H30 N2 06		C27 H30 N1 0		C53 H71 N11 010		F3 C26 H28 N 0		L C14 H9		P C14 H31 03		S C3 H4 02		S C10 H12 03	
9 H10 N3 02		C22 H31 N3 04		C27 H32 N2 02		C54 H44 015		F3 C26 H30 N 0		L C14 H9		P C15 H14 N 05		S C3 H6		S C10 H12 06	
9 H10 N2 04		C22 H32 N2 04		C27 H32 N2 02		C54 H71 N9 09		F3 C27 H29 N2 02		L C14 H11 0		P C15 H15 03		S C3 H7 N 0		S C10 H13 N 02	
9 H11 N 0		C23 H14 0		C27 H32 N4 0		C54 H74 N12 08		F3 C27 H32 N 0		L C18 H14 N3 0		P C15 H15 04		S C3 H6 04		S C10 H13 N 04	
9 H11 N2 0		C23 H15 N3 0		C28 H12 N2 04		C58 H78 N12 011		F3 C27 H32 N 0		L C20 H14 N3		P C16 H16 N 02		S C4 H6		S C10 H12 N8 018	
9 H13 N 0		C23 H16 N2 06		C28 H16 N6		C60 H83 N13 010		F3 C28 H31 N2 0		L C21 H15 N2 0		P C16 H16 N 03		S C4 H6 04		S C10 H12 02	
9 H13 N2 0		C23 H16 02		C28 H16 N2		C62 H36 N3 08		F3 C31 H40 N 0		L C22 H16 N3		P C16 H17 04		S C4 H8		S C11 H6 N2 05	
9 H13 N3 02		C23 H17 N 02		C28 H17 N3		C64 H88 N14 013		F3 Hg C8 H3 02		L C26 H20 N3 0		P C16 H18 N 01		S C4 H8 02		S C11 H7 N3 03	
9 H13 N3 02		C23 H17 N3		C28 H18 N4 02		C64 H90 N14 012		F3 S C15 H18 N 02		L C27 H15 N3		P C16 H21 06		S C4 H8 03		S C11 H7 N5 03	
9 H14		C23 H17 N5 0		C28 H19 N3 04		C64 H90 N16 018		F3 S2 C12 H11 N2		L C27 H15 N3		P C16 H23 03		S C4 H8 06		S C11 H8 N2 0	
9 H14 N2		C23 H18		C28 H20		C68 H52 N4 012		F4 C5 H8 N2		L C27 H15 N3		P C17 H19 04		S C4 H8 07		S C11 H8 N2 02	
9 H14 N2 02		C23 H18 N2 0		C28 H20 N2		C68 H52 N4 012		F4 C5 H8 N2 0		L C27 H15 N3		P C18 H15 N2 02		S C4 H8 08		S C11 H8 N4 0	
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9 H14 N6 04		C23 H19 N3		C28 H20 N2		C68 H52 N4 012		F4 C5 H8 N2 0		L C27 H15 N3		P C18 H27 N2 02		S C4 H8 10		S C11 H10 N2 02	
9 H15 N 0		C23 H20		C28 H20 N2		C68 H52 N4 012		F4 C5 H8 N2 0		L C27 H15 N3		P C19 H13 N2 0		S C4 H8 11		S C11 H10 N4 02	
9 H15 N2 0		C23 H20		C28 H20 N2		C68 H52 N4 012		F4 C5 H8 N2 0		L C27 H15 N3		P C19 H17 06		S C4 H8 12		S C11 H11 N	
9 H15 N3		C23 H20		C28 H20 N2		C68 H52 N4 012		F4 C5 H8 N2 0		L C27 H15 N3		P C19 H18 N 03		S C4 H8 13		S C11 H11 N 05	
9 H15 N3 02		C23 H20		C28 H20 N2		C68 H52 N4 012		F4 C5 H8 N2 0		L C27 H15 N3		P C19 H20 N 04		S C4 H8 14		S C11 H12	
9 H16 N2 04		C23 H20		C28 H20 N2		C68 H52 N4 012		F4 C5 H8 N2 0		L C27 H15 N3		P C19 H27 03		S C4 H8 15		S C11 H12 N2 03	
9 H16 N4 04		C23 H20		C28 H20 N2		C68 H52 N4 012		F4 C5 H8 N2 0		L C27 H15 N3		P C20 H19 N2 02		S C4 H8 16		S C11 H12 N4 03	
9 H16 N4 04		C23 H20		C28 H20 N2		C68 H52 N4 012		F4 C5 H8 N2 0		L C27 H15 N3		P C20 H28 N 0		S C4 H8 17		S C11 H14	
9 H17 N 0		C23 H20		C28 H20 N2		C68 H52 N4 012		F4 C5 H8 N2 0		L C27 H15 N3		P C21 H18 N 04		S C4 H8 18		S C11 H14 N2 03	
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9 H17 N3 0		C23 H20		C28 H20 N2		C68 H52 N4 012		F4 C5 H8 N2 0		L C27 H15 N3		P C21 H43 05		S C4 H8 20		S C11 H16	
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9 H20 N4 08		C23 H20		C28 H20 N2		C68 H52 N4 0											



C12	CONT.	C12	CONT.	C12	CONT.	C13	CONT.	C13	CONT.	C13	CONT.	C13	CONT.	C13	CONT.	C13	CONT.
S C15 H21 N3 O2		S C32 H22 N2		S2 C32 H22 N2		Br F4 C3 O		C8 H6 N O4		C11 H11 N2 O		C16 H15		C23 H24 N3 O		Ge C10 H13	
S C16 H9 N3		S2 C2 N2		S2 C34 H30 N8 O8		Br P C5 H3 N2		C8 H6 N5 O2		C11 H11 N2 O2		C16 H15 N2		C23 H29 N4 O		Ge C11 H15	
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S C16 H12 N4 O2		S2 C5 H10		S2 C36 H36 N4 O8		Br S C6 H4 O		C8 H7 O4		C11 H12 N		C16 H16 N		C24 H13 O3		Ge Si C4 H11	
S C16 H12 O		S2 C5 H10 O		S2 C40 H44 N4 O8		Br S C8 H6 O2		C8 H8 N		C11 H12 N O		C16 H16 N O		C24 H15		Ge Si C7 H17 O	
S C16 H12 O2		S2 C6 H4 O6		S2 C54 H36 O5		Br S C11 H6 N2 O		C8 H8 N O2		C11 H12 N O2		C16 H16 N O2		C24 H15 O4		Ge Si C20 H19	
S C16 H12 O4		S2 C6 H5 N3 O		S2 C56 H48 N4 O8		Br Si C8 H8		C8 H8 N5 O3		C11 H13 N2 O2		C16 H16 N3 O2		C24 H15 O4		Ge Si C7 H17 O	
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S C19 H22 N2 O		S2 C14 H12 N4 O5						C8 H16 N O28		C12 H15 N4 O25		C17 H16 N O5		C31 H17 N4 O4		P C4 H56 N2	
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S C20 H21 N5 O2		S2 C16 H12 N2 O8						C8 H16 N O38		C12 H15 N4 O35		C17 H16 N O5		C31 H17 N4 O4		P C4 H76 N2	
S C20 H22 N3 O		S2 C16 H12 N4 O						C8 H16 N O39		C12 H15 N4 O36		C17 H16 N O5		C31 H17 N4 O4		P C4 H78 N2	
S C20 H22 N3 O7		S2 C16 H14 N4 O8						C8 H16 N O40		C12 H15 N4 O37		C17 H16 N O5		C31 H17 N4 O4		P C4 H80 N2	
S C20 H27 N		S2 C16 H14 N6 O4						C8 H16 N O41		C12 H15 N4 O38		C17 H16 N O5		C31 H17 N4 O4		P C4 H82 N2	
S C20 H27 N O6		S2 C16 H15 N O4						C8 H16 N O42		C12 H15 N4 O39		C17 H16 N O5		C31 H17 N4 O4		P C4 H84 N2	
S C20 H32 N8 O		S2 C16 H17 N O2						C8 H16 N O43		C12 H15 N4 O40		C17 H16 N O5		C31 H17 N4 O4		P C4 H86 N2	
S C21 H1 N5 O2		S2 C16 H18 N2 O8						C8 H16 N O44		C12 H15 N4 O41		C17 H16 N O5		C31 H17 N4 O4		P C4 H88 N2	
S C21 H13 N3		S2 C17 H9 N						C8 H16 N O45		C12 H15 N4 O42		C17 H16 N O5		C31 H17 N4 O4		P C4 H90 N2	
S C21 H14 N4 O2		S2 C17 H10 O						C8 H16 N O46		C12 H15 N4 O43		C17 H16 N O5		C31 H17 N4 O4		P C4 H92 N2	
S C21 H14 O5		S2 C17 H11 N						C8 H16 N O47		C12 H15 N4 O44		C17 H16 N O5		C31 H17 N4 O4		P C4 H94 N2	
S C21 H15 N5 O13		S2 C17 H12 N4 O5						C8 H16 N O48		C12 H15 N4 O45		C17 H16 N O5		C31 H17 N4 O4		P C4 H96 N2	
S C21 H17 N3		S2 C17 H13 N O8						C8 H16 N O49		C12 H15 N4 O46		C17 H16 N O5		C31 H17 N4 O4		P C4 H98 N2	
S C21 H18 N2 O5		S2 C17 H13 N3 O3						C8 H16 N O50		C12 H15 N4 O47		C17 H16 N O5		C31 H17 N4 O4		P C4 H100 N2	
S C21 H19 N O		S2 C17 H14 N O4						C8 H16 N O51		C12 H15 N4 O48		C17 H16 N O5		C31 H17 N4 O4		P C4 H102 N2	
S C21 H19 N O2		S2 C17 H15 N O3						C8 H16 N O52		C12 H15 N4 O49		C17 H16 N O5		C31 H17 N4 O4		P C4 H104 N2	
S C21 H19 N O5		S2 C17 H16 N O2						C8 H16 N O53		C12 H15 N4 O50		C17 H16 N O5		C31 H17 N4 O4		P C4 H106 N2	
S C21 H19 N O7		S2 C18 H10 N2						C8 H16 N O54		C12 H15 N4 O51		C17 H16 N O5		C31 H17 N4 O4		P C4 H108 N2	
S C21 H19 N5 O2		S															



C13	CONT.	C13	CONT.	C13	CONT.	C14	CONT.	C14	CONT.	C14	CONT.	C14	CONT.	C15	CONT.	C15	CONT.
P C21 H17 N O4		S C9 H17 O		S2 C17 H12 N3 O3		C7 H N		C14 H13 N O		C28 H22 O2		P S Si C4 H9		C5 H O		P C6 H8 O3	
P C21 H18 N6 O3		S C10 H5 O2		S2 C19 H16 N O2		C7 H2 O2		C14 H18 O		C28 H44 N2 O2		P S2 C20 H17 N2		C5 H O2		P C7 H6 N4 O2	
P C21 H27 N5 O10		S C10 H7 N2 O3		S2 C19 H19 N2 O7		C7 H3 N3 O		C14 H18 O2		C32 H22 N4 O2	07	P S2 C21 H19 N2	07	C5 H2 N O		P C8 H4 N2 O	
P C21 H27 N5 O11		S C10 H9 N2 O2		S2 C19 H29 N2		C7 H4 N2		C15 H6 O2		C32 H22 O		P S2 C21 H21 N2	07	C5 H3		P C8 H6 N2 O	
P C21 H28 N2 O6		S C10 H9 N2 O4		S2 C20 H21 N2 O7		C7 H4 N2		C15 H8 O2		C32 H24		P S2 C21 H21 N2	08	C5 H5 O2		P C8 H8 N2 O2	
P C21 H29 N O8		S C10 H9 O		S2 C21 H14 N O2		C7 H4 O2		C15 H8 O2		C32 H28		P S2 C22 H21 N2	08	C5 N O		P C9 H8 N2 O	
P C21 H32 N4 O4		S C10 H9 O2		S2 C23 H15 O4		C7 H4 O2		C15 H8 O3		C32 H34 N8 O16		P S2 C22 H21 N2	07	C5 N O2		P C9 H8 N2 O2	
P C22 H17 N3 O2		S C10 H9 O3		S2 C23 H19 N4 O8		C7 H4 O6		C15 H8 O4		C32 H50 O4		P S2 C24 H25 N2	07	C5 N3 O		P C9 H18 N2	
P C23 H19 N3 O10		S C10 H10 N		S2 C51 H47 N4	012	C7 H6		C15 H9 N O2		C33 H42 N2 O		P S2 C24 H27 N2	08	C5 N3 O		P C10 H10 N2 O	
P C23 H21 N4 O4		S C10 H10 N3 O				C7 H6 N2		C15 H9 N3 O4		C36 H26 O2				C6 H O		P C10 H10 N2 O2	
P C23 H24 N4 O4		S C10 H11 N2		S2 C53 H49 N4	012	C7 H6 N4		C15 H10 N2 O2		C36 H38 N4 O3				C6 H O2		P C10 H12 N2 O2	
P C23 H33 N O8		S C10 H11 N2 O2				C7 H6 O		C15 H12 O2		C38 H44 N4 O4				C6 H3 O2		P C11 H5 N3	
P C23 H39 N O7		S C10 H11 N2 O3		S3 C20 H15		C7 H6 O2		C15 H13 N		C42 H26 N4		P Si C4 H9		C6 H4 N O2		P C11 H11 N4 O	
P C24 H13 N3 O4		S C10 H12 N2		S3 C24 H45		C7 H8 O2		C15 H13 N3 O2		C42 H26 N4		P C12 H8 O7		C6 H9		P C12 H13 N4 O	
P C24 H28 N2 O12		S C10 H12 N2 O2		S4 C16 H20		C7 H12		C15 H16 N2 O4		C44 H34 O7		P2 C24 H18 N4		C7 H3		P C12 H16 N2 O2	
P C24 H35 N O8		S C10 H12 N3 O3		S C5 H9		C7 H12 O2		C15 H16 N2 O4		C46 H32 N4 O7		P2 C24 H18 N4		C7 H5 O		P C13 H15 N4 O	
P C26 H18 O		S C10 H14 N3 O3		S C5 H9		C8 H2 O		C16 H7 N O		C48 H66 N2 O6		P2 C3 H7 N3 O2		C7 H5 O2		P C14 H9 N O4	
P C28 H36 N4 O16		S C10 H17		S C5 H9		C8 H4 N2		C16 H7 N2 O2		C55 H72 N2 O6		P2 S C4 H9 N3 O2		C8 H3 N2 O2		P C14 H17 N O4	
P C29 H27 N3 O		S C10 H17 O		S C6 H11		C8 H4 N2		C16 H8 N2 O2		C88 H152 N2 O10		P2 S C4 H12 N4 O2		C8 H5		P C15 H10 O5	
P C29 H29 N3 O		S C10 H17 O2		S C7 H11		C8 H4 O2		C16 H8 O6		C88 H156 N2 O6		P2 S C6 H16 N4 O2		C8 H5 N2		P C15 H13 N3 O	
P C30 H38 N4 O17		S C10 H19 O		S C7 H13 O6		C8 H4 O3		C16 H9 N O		C92 H156 N2 O12		P2 S C8 H20 N4 O2		C8 H5 O		P C16 H15 N3 O	
P C30 H38 N10		S C11 H4 N		S C8 H9		C8 H6 N2		C16 H10 N		C92 H158 O8		P3 C4 H10 N5		C8 H5 O4		P C21 H18 N4 O	
	013	S C11 H5 N2 O5		S C10 H19 O6		C8 H6 N2		C16 H12 O2		Cu C44 H24 N4		C2 C2 H2 O		C9 H2 N O2		P C22 H20 N2 O	
P C30 H40 N4 O16		S C11 H6 N		S C11 H19 O2		C8 H6 O		C16 H12 O6		D C12 H9 O		C2 C2 H2 O		C9 H2 N O2		P S C2 H3 N O	
P C32 H24 N4 O		S C11 H6 N3 O3		S C11 H20 N O		C8 H6 O2		C16 H13 N		D C12 H11 O		C2 C2 H2 O2		C9 H5 O		P S Si C3 H6	
P C37 H38 N2 O12		S C11 H7 N2 O		S C12 H19		C8 H6 O4		C16 H14 N2 O2		D2 C3 H2		C3 H3 N O4		C9 H5 O2		P S3 C22 H17 N O	
P C38 H45 N7 O15		S C11 H8 N3 O21		S C13 H15 O2		C8 H8 O		C16 H14 N2 O3		D2 C12 H8 O2		C5 H N O3		C9 H6 N O2		P Si C3 H6	
P C38 H46 N4 O18		S C11 H8 N3 O4		S C13 H16 N O		C8 H8 O2		C16 H15 N		D3 C12 H7 O		C6 H3 N O3		C9 H7 N		P2 S4 C15 H25 O4	
P C39 H30 N6 O4		S C11 H10 N3 O5		S C13 H25 O3		C8 H10 N2 O4		C16 H15 N2 O6		D4 C8 H4 O		C6 H6 N2 O5		C9 H7 O2		P3 C S C3 H3	
P C49 H54 N4 O18		S C11 H11 N2 O		S C13 H25 O6		C8 H11 N		C16 H18 N4 O4		F C3 H3 O		C7 H3 N O2		C9 H7 O3		S C6 H2 N	
P C59 H61 N7 O17		S C11 H12 N3 O4		S C15 H21 O3		C8 O2		C16 H18 O4		F C5 H5 O2		C7 H3 N O2		C9 H8 N O2		S C6 H2 N O3	
P S C5 H4 O2		S C11 H12 N5 O4		S C16 H31 O6		C9 H4 O		C16 H28 N4 O2		F P S C2 H3 N O		C7 H4 N2 O		C9 H9 O		S C7 H2 N O	
P C7 H8 O2		S C11 H13 N2 O17 O3		S C19 H37 O6		C9 H4 O2		C17 H6 N2 O3		F P S2 C2 H3 N		C7 H4 N2 O		C10 H4 N O2		S C7 H2 N O2	
P S C8 H9 N O2		S C11 H13 N2 O5		S Cn C4 H11		C9 H6 N2 O		C17 H7 N2 O		F2 C20 H8 N4		C7 H7 N O5		C10 H4 N2 O2		S C7 H2 N O5	
P S C15 H24 N4 O		S C11 H19 O2		S Cn Zn C19 H15 O		C9 H6 N2 O2		C17 H9 N		F2 P3 C2 H6 N3 O		C7 H12		C10 H7 N2 O2		S C7 H3 N2 O	
P S C17 H12 O2		S C12 H14 N O		S Cn C27 H38 N O		C9 H6 O2		C17 H10 N2		F2 P3 C4 H10 N13 O		C8 H5 N O		C10 H7 O3		S C7 H4 N	
P S C40 H40 N2 O7		S C12 H21 O2		T C8 H6		C9 H8		C17 H10 O		F2 S2 C2 H N		C8 H5 N O2		C10 H9 N2 O2		S C7 H4 N O2	
P S C42 H44 N2 O7		S C13 H7 N2		S Cn C12 H23 O3		C9 H8		C17 H11 N5 O2		F3 C3 H O		C8 H7 N O		C10 H9 O3		S C7 H6 N O5	
P S C45 H49 N3 O9		S C13 H7 N2		S Cn C14 H28 N O2		C9 H8 N2		C17 H12 O		F3 C12 H5		C8 H14		C11 H5 N4 O4		S C7 H6 N	
P S Si C5 H12		S C13 H7 O5		S Cn C23 H19 O		C9 H8 O3		C17 H13 N O2		F3 Hg C8 H O2		C9 H6 O		C11 H5 O		S C8 H6 N O2	
P S2 C11 H13 N O3		S C13 H8 N O4		S Cn C27 H37 N2		C9 H9 N O2		C17 H16 N2 O		F3 S C13 H6 N		C9 H7 N O2		C11 H6 N O		S C9 H8 N	
P S2 C12 H15 N O3		S C13 H9 N2 O		S Cn C27 H38 N O		C9 H10		C17 H17 N2 O		F3 S C13 H6 N O2		C9 H7 N O4		C11 H8 N O2		S C12 H6 N	
P S2 C13 H17 N O3		S C13 H12 N O2		T C8 H6		C9 H10 N2 O4		C17 H18 N2 O		F4 S C3 O2		C9 H16		C11 H8 N3 O4		S C12 H6 N O2	
P S2 C32 H30 N2 O3		S C13 H14 N O2		T C8 H8		C9 H10 O		C17 H25 N O2		F4 S3 C3		C10 H18		C11 H9 N2 O3		S C12 H13 O7	
	03	S C14 H11 N2 O2		T C8 H8 N2 O2		C9 H10 O2		C18 H6 N2 O2		F4 O2 C6 H8		C11 H5 N4 O3		C11 H9 N2 O		S C12 H14 N2 O2	
P S2 Sn C10 H20		S C14 H7 O		T C9 H11 O		C9 H11 N2 O3		C18 H7 N O		F5 C4 H O		C11 H8		C11 H9 O5		S C13 H7 N2 O	
P S3 C12 H14 N2		S C14 H8 N O		T C9 H12 N2 O		C9 H12 N2 O3		C18 H7 N2 O		F5 C20 H10 N		C11 H11 N		C11 H11 N2 O2		S C18 H15 N2 O3	
P S3 C20 H15 N O		S C14 H9 N2 O		T C9 H12 O2		C9 H12 O4		C18 H8 O3		F5 C3 C3 N		C12 H4 O3		C11 H12 N2 O4		S C19 H15 N4 O6	
P S3 C45 H39 N3		S C14 H10 N O2		T C9 H13 O		C9 H16 O3		C18 H9 N O		F6 C13 H4		C12 H6 N2 O4		C12 H5		S C26 H21 N2 O5	
	03	S C14 H11 N2 O2		T C9 H14 N		C10 H11 O		C18 H9 N O2		F6 H9 N O2		C12 H5 N2		C12 H5 N2		S C26 H23 N6	
P Si C5 H12		S C14 H13 N2 O2		T C10 H13 O		C10 H4 O2		C18 H10		F6 Si C5 H2		C12 H14 O8		C12 H5 N2		S C29 H27 N4 O7	
P Si C5 H12 O		S C14 H16 N O2		T C13 H9		C10 H5 N		C18 H10 O2		F6 Si2 C7 H8		C13 H8 N2 O		C12 H7 O2		S C30 H28 N3 O6	
P Si C6 H14		S C14 H16 N O3		T C16 H9		C10 H5 N O2		C18 H11 N O		F9 C5 N O		C14 H9 N O4		C12 H9 O		S C34 H34 N3 O8	
P Si C6 H14 O		S C14 H18 N O2		Zn C13 H19 O6		C10 H6		C18 H11 N3 O		F10 C20 O4		C14 H10 O2		C12 H11 O		S C35 H36 N3 O8	
P2 C15 H11 N2 O5		S C15 H11 N2 O2		Zn C14 H21 O6		C10 H6 N2 O2		C18 H14 N2 O		F14 C16 H4 O4		C15 H11 N O4		C12 H11 O2		S C37 H32 N3 O8	
P2 C44 H57 N6		S C15 H11 O		Zn C15 H23 O6		C10 H7 N3 O2		C18 H15 O4		F12 C10		C16 H12 O		C12 H14 N2 O2		S C38 H34 N3 O8	
	026	S C15 H11 O2		Zn C18 H21 O6		C10 H8 N2 O		C18 H18 N2 O		Fe C17 H15 O3		C16 H18 O4		C12 H14 N O5		S C2 H2 O2	
P3 C24 H27 N3 O6		S C15 H13 N2 O4			C14	C10 H8 N2 O2		C18 H18 N2 O2		Fe C22 H16 N O		C16 H18 O4		C13 H7		S2 C10 H6 N2 O2	
S C2 H O		S C15 H14 N O		Al C4 H5 O2		C10 H8 N2 O3		C18 H20 N2 O		Fe C27 H22 N		C16 H12 N2 O2		C13 H7 N2		S2 C31 H29 N2 O6	
S C3 H2 N O4		S C15 H17 O5		Au C4 H5 O2		C10 H8 N6 O3		C18 H20 N2 O6		Fe C28 H24 N		C16 H12 N2 O2		C13 H7 N2 O		S3 C13 H17 O4	
S C3 H6 N O		S C15 H18 N O4		Au C5 H10 N O		C10 H8 N6 O3		C18 H20 N2 O6		Fe C31 H17 N2		C16 H13 N2 O		C13 H7 N2 O2		Sb C36 H30 O2	
S C4 H3 N2 O		S C16 H14 N3 O5		Au C6 H12 N O		C10 H10 N2 O2		C18 H22 O4		Fe C31 H21		C16 H16 N2 O6		C13 H13		Si C4 H5	
S C4 H7		S C16 H17 N2 O5		Au C6 H12 N O2		C10 H11 N O2		C18 H32 N4 O2		Fe C32 H19		C16 H18 N2 O		C13 H16 N2 O3		Si Sn C2 H5	
S C5 H3 N2 O2		S C17 H17 N2		Au C6 H12 N O2		C10 H11 N2 O		C18 H36 N2 O2		Fe2 C18 H26 N2		C16 H18 N2 O2		C14 H5 O3		Si2 C4 H N	
S C5 H5 O2		S C18 H15 N2 O4		Au C6 H12 N O2		C10 H12 N2 O2		C18 H36 N2 O2		Fe2 C20 H32 N4		C16 H18 N2 O2		C14 H9 N O4			
S C5 H7 O3		S C18 H15 O5		Au C8 H14 N O		C11 H4 O		C19 H9 N O		Ga2 C2 H6		C16 H18 N2 O4		C14 H9 O			
S C5 H13		S C18 H17 N2 O4		Au C8 H16 N O		C11 H4 O3		C19 H11 N O		Ge Si C3 H5 N3 O9		C16 H18 N2 O6		C15 H7 N2			
S C5 H9		S C18 H17 N2 O4		B C9 H9 O2		C11 H6 N2 N2		C19 H13 N2 O2		Ge Si2 C6 H16		C16 H18 N2 O8		C15 H7 N2			
S C5 H9 O3		S C18 H19 N2 O6		B C10 H11 O2		C11 H6 N4 O4		C19 H14 N2 O		S2 C11 H8 N4 O2		C16 H18 N2 O8		C15 H9			
S C6 H3 O		S C18 H19 N2 O7		B F4 C15 H13 O		C11 H6 O5		C19 H16 N2 O2		S2 C11 H10 N2		C16 H18 N2 O8		C16 H5 O2			
S C6 H4 N O3		S C18 H20 N3 O4		B F4 C15 H13 O		C11 H7 N		C19 H16 N2 O2		S2 C18 H18 N2		C16 H18 N2 O8		C16 H9 O2			
S C6 H5 O		S C18 H20 N3 O5		B10 C3 H10		C11 H7 N		C19 H18 N2 O2		S2 C18 H18 N2 O6		C16 H18 N2 O8		C16 H11 O3			
S C6 H6 N		S C18 H21 N2 O6		B10 P C2 H11		C11 H7 N		C19 H18 N2 O3		S2 C20 H14		C16 H18 N2 O8		C16 H12 N2 O			
S C6 H6 N O2		S C18 H21 N2 O6		Br C5 H O2		C11 H8 O6		C19 H20 N2 O		S2 C20 H14		C16 H18 N2 O8		C16 H12 N2 O			
S C6 H6 N3 O2		S C19 H14 N O4		Br C5 H2		C11 H10 N2 O2		C19 H20 N2 O		P C2 N O2		C16 H18 N2 O8		C16 H12 N2 O			
S C6 H7 N2 O5		S C19 H18 N O2		Br C6 H7 O		C11 H11 N		C19 H20 N2 O		P C3 H6 N O3		C16 H18 N2 O8		C16 H12 N2 O			
S C7 H2 N O4		S C20 H19 N2 O7		Br C6 H2		C11 H12		C19 H20 N2 O		P C4 H2 N2		C16 H18 N2 O8		C16 H12 N2 O			
S C7 H3 O		S C20 H20 N O2		Br C6 H8		C11 H12 N2 O2		C19 H20 N2 O		P C4 H7 O3		C16 H18 N2 O8		C16 H12 N2 O			
S C7 H5 N2		S C20 H20 N2		Br C6 H8		C11 H12 N2 O2		C19 H20 N2 O		P C4 H8 N O		C16 H18 N2 O8		C16 H12 N2 O			
S C7 H5 O3		S C20 H21 N2 O6		Br C6 H8		C11 H12 N2 O2		C19 H20 N2 O		P C4 H8 N O		C16 H18 N2 O8		C16 H12 N2 O			
S C7 H7		S C20 H21 N2 O6		Br C6 H8		C11 H12 N2 O2		C19 H20 N2 O		P C4 H8 N O		C16 H18 N2 O8		C16 H12 N2 O			
S C7 H7 N2		S C21 H11 N4		Br C6 H8		C11 H12 N2 O2		C19 H20 N2 O		P C4 H8 N O							



C16	CONT.	C16	CONT.	C19	CONT.	Cs	CONT.	D	CONT.	D	CONT.	D	CONT.	D	CONT.	D	CONT.
C12 H4 N4		S4 C12 H12 O2		P2 C2 N O		F10 C5 N		Br C21 H14		C7 H9 N2 O		C11 H8 N		C14 H21 O4		C19 H29 O3	
C12 H4 N4 O2		S6 C42 H24 O12		S6 C60 H76 N8		Cs2		Br C22 H16		C7 H9 O		C11 H8 N O2		C14 H21 O9		C19 H29 O5	
C12 H6 N2		Sb C9 H10 N O		P3 C62 H78 N8	034			Br C1 C3 H5		C7 H9 O2		C11 H8 N O3		C14 H23 O2		C19 H31 O	
C12 H6 N2 O5		Sb C9 H11 N4 O2		P3 C99 H106 N14	035	C20 H14		Br C1 C9 H11		C7 H11		C11 H9 O		C14 H25 O8		C19 H31 O2	
C12 H6 O3		Sb C11 H16 N		P3 C99 H106 N14	034	C22 H18		Br C1 C9 H11		C7 H11 O		C11 H10 N O2		C14 H27 O		C19 H32 N O2	
C12 H7 N O3		Sb C19 H15		P4 N3 O				Br C6 C9 H4		C7 H11 O2		C11 H11 O		C14 H29 O		C19 H33 O3	
C12 H7 N O4		Sb C34 H28 N O8		P4 N3 O		Cu		Br Mg C6 H4		C7 H11 O3		C11 H11		C14 H32 N O		C20 H11	
C12 H8 O		Se2 C10		P4 N3 O		B F4 C14 H19		Br P C23 H25 O		C7 H13		C11 H11 O		C15 H8 N		C20 H13 N2 O6	
C12 H8 O2		Si C4 H4 O3		P4 N3 O		B F4 C14 H21		Br P C33 H25		C7 H13 O		C11 H11 O2		C15 H9		C20 H15 O	
C12 H9 N		Si C10 H14 O6		S3 C6 H6 N3		B C24 H37 N		Br P C37 H27		C7 H13 O2		C11 H11 O4		C15 H9 O		C20 H19 N2 O4	
C12 H10		Si C12 H14 O2		Si C8 H3		B C25 H38		Br S C12 H12 O4		C7 H13 O3		C11 H12 N O2		C15 H10 N O2		C20 H19 O4	
C12 H10 O2		S2 C12 H18 O6		Si C13 H15 O9		B S C25 H38		Br S C13 H14 O3		C7 H13 O4		C11 H12 N3		C15 H11		C20 H21 N4 O6	
C12 H12 N4 O2		Si2 C15 H24 O2				B S C27 H37 N		Br S C15 H16 O5		C7 H14 N O2		C11 H13 N O2		C15 H11 N2 O		C20 H21 N2 O3	
C12 H12 O2		Si2 Sn C4 H10				B S C30 H43 N		Br S C16 H16 O3		C7 H14 N O3		C11 H13 N4 O4		C15 H11 O		C20 H21 O10	
C12 H12 O4		Si4 C24 H20 O3				B S C30 H49 N		Br S C17 H18 O3		C7 H15		C11 H13 O		C15 H12 N O		C20 H22 N O	
C12 H13 N O4		Sn C14 H22 O6				B S C31 H50		Br S C18 H20 O3		C7 H15 O		C11 H13 O2		C15 H12 O		C20 H22 N O2	
C12 H14 O2		Sn C28 H37 N O				B S C36 H61 N		Br S C23 H25 N O3		C7 H15 O2		C11 H14 N O		C15 H13 N2 O		C20 H22 N O4	
C12 H18 N4 O4		Sn C36 H30 O2				B S C37 H62		Br T C10 H7 O3		C7 H16 N O2		C11 H15 O		C15 H13 N2 O6		C20 H23 N2 O2	
C12 H18 O3		Sn C40 H38 O2								C8 H5		C11 H15 O2		C15 H13 O		C20 H24 N O3	
C13 H4 O		Sn C52 H46 O2				Br2 C40 H39 N5 O5				C8 H5 N2 O		C11 H17 N2 O3		C15 H13 O2		C20 H24 N O4	
C13 H8						Br4 C44 H24 N4				C8 H5 N4 O2		C11 H17 O		C15 H13 O6		C20 H25 O2	
C13 H12 O2						Br4 C48 H20 N8				C8 H6 N		C11 H17 O2		C15 H14 N O		C20 H26 N	
C13 H12 O4						Br8 C48 H16 N8				C8 H6 N3		C11 H19		C15 H14 N O2		C20 H28 N3 O6	
C13 H14 O2										C8 H7		C11 H19 O		C15 H14 N O3		C20 H30 N O	
C14 H6 N2 O6										C8 H7 N2		C11 H19 O2		C15 H14 N O4		C20 H30 N O4	
C14 H7 N O4										C8 H7 O		C11 H19 O4		C15 H15 N O2		C20 H31	
C14 H8 O2										C8 H7 O2		C11 H20 N		C15 H15 O2		C20 H31 O	
C14 H10 O										C8 H7 O3		C11 H21		C15 H16 N O4		C20 H33	
C14 H10 O4										C8 H7 O4		C11 H21 O		C15 H17		C20 H34 N O	
C14 H12 O2										C8 H8 N O		C11 H21 O2		C15 H17 N2		C21 H10 N	
C14 H22 N4 O4										C8 H8 N O2		C11 H21 O3		C15 H17 N2 O		C21 H15 O	
C15 H8 N4 O4										C8 H8 N O5 O2		C11 H22 O		C15 H17 N2 O2		C21 H16 N O	
C15 H17 N O6										C8 H9 O		C11 H23 O		C15 H17 O3		C21 H17 N2	
C16 H9 N O3										C8 H9 O2		C11 H24 N		C15 H17 O6		C21 H18 N O8	
C16 H10 N4										C8 H9 O3		C11 H24 N O2		C15 H18 N2 O		C21 H21 N2 O3	
C16 H12 O										C8 H11		C11 H24 N O2		C15 H18 N3 O2		C21 H21 O10	
C16 H12 O4										C8 H11 N2 O3		C11 H25 O7		C15 H18 N3 O2		C21 H22 N O	
C16 H26 N4 O2										C8 H12 N2 O2		C11 H26 N		C15 H19 N2 O2		C21 H23	
C16 H12 N2 O										C8 H12 O		C11 H27 O		C15 H19 N2 O2		C21 H23 O2	
C18 H12 O4										C8 H13 O3		C11 H28 N		C15 H20 O		C21 H25 N O4	
C19 H12 O2										C8 H13 O2		C11 H29 O3		C15 H20 N O		C21 H27 O2	
C20 H18 N6										C8 H14 N O2		C11 H30 N3		C15 H21 O		C21 H28 N	
C20 H20 N4										C8 H14 O		C11 H31		C15 H22 N O		C21 H29 O3	
C21 H20 O										C8 H15 O		C11 H32 O		C15 H23 O		C21 H29 O8	
C22 H18 N2										C8 H16 N O		C11 H33 O2		C15 H24 N		C21 H30 N O2	
C23 H30 N2 O8										C8 H16 N O2		C11 H34 N		C15 H25 O		C21 H31 O2	
C24 H14 N2 O6										C8 H17 O		C11 H35 O		C15 H26 N O2		C21 H33 O	
C25 H9 N O4										C8 H17 O2		C11 H36 N		C15 H27 O		C21 H33 O3	
C26 H11 N O5										C8 H18 N		C11 H37 O		C15 H28 O		C21 H34 N O	
C28 H26 N4 O5										C8 H19 O		C11 H38 N		C15 H29 O2		C21 H35 O	
C34 H29 N3 O9										C8 H20 N2 O2		C11 H39		C15 H30 N		C21 H36 O	
C34 H30 N6										C8 H21 O		C11 H40 N		C15 H31 O		C21 H37 O2	
C42 H24 N4										C8 H22 N		C11 H41		C15 H32 O		C21 H38 O4	
D2 C8 H2										C8 H23 O		C11 H42 N		C15 H33 O2		C21 H39 O2	
D5 Sb C11 H11 N										C8 H24 N		C11 H43		C15 H34 N O		C21 H40 N	
F3 S3 C3 N										C8 H25 O		C11 H44 N		C15 H35 O2		C21 H41 O	
F4 Si2 C4 H2										C8 H26 N		C11 H45		C15 H36 N O		C21 H42 N	
F4 Sn C36 H26 O2										C8 H27 O2		C11 H46 N		C15 H37 O		C21 H43 O2	
F6 Si2 C5 H2										C8 H28 N		C11 H47		C15 H38 O		C21 H44 N	
F6 Sn C46 H28 O2										C8 H29 O		C11 H48 N		C15 H39 O2		C21 H45 O	
Ge Si C2 H2										C8 H30 N		C11 H49		C15 H40 N		C21 H46 N	
Ge Si2 C4 H10										C8 H31 O		C11 H50		C15 H41 N O		C21 H47 N O2	
Hg C12 H4										C8 H32 N		C11 H51		C15 H42 N O2		C21 H48 N	
IP C8 H5 O4										C8 H33 O		C11 H52		C15 H43 N O2		C21 H49 O	
IP C8 H4 N2										C8 H34 N		C11 H53		C15 H44 N O2		C21 H50 N	
P C N O										C8 H35 O		C11 H54		C15 H45 N O2		C21 H51 O	
P C2 H2 N O										C8 H36 N		C11 H55		C15 H46 N O2		C21 H52 N	
P C6 H2 N3										C8 H37 O		C11 H56		C15 H47 N O2		C21 H53 O	
P C6 H4 N3										C8 H38 N		C11 H57		C15 H48 N O2		C21 H54 O2	
P C7 H7 N4 O										C8 H39 O		C11 H58		C15 H49 N O2		C21 H55 O2	
P C8 H5 N2 O										C8 H40 N		C11 H59		C15 H50 N O2		C21 H56 N	
P C9 H7 N2										C8 H41 O		C11 H60		C15 H51 N O2		C21 H57 O	
P C9 H7 N2 O										C8 H42 N		C11 H61		C15 H52 N O2		C21 H58 N	
P C9 H8 N O4										C8 H43 O		C11 H62		C15 H53 N O2		C21 H59 O	
P C10 H9 N2										C8 H44 N		C11 H63		C15 H54 N O2		C21 H60 N	
P C10 H9 N2 O										C8 H45 O		C11 H64		C15 H55 N O2		C21 H61 O	
P C11 H6 N3										C8 H46 N		C11 H65		C15 H56 N O2		C21 H62 N	
P C14 H8 N O3										C8 H47 O		C11 H66		C15 H57 N O2		C21 H63 O	
P C14 H10 N O7										C8 H48 N		C11 H67		C15 H58 N O2		C21 H64 N	
P C20 H12 N O4										C8 H49 O		C11 H68		C15 H59 N O2		C21 H65 O	
P C20 H15 N4 O										C8 H50 N		C11 H69		C15 H60 N O2		C21 H66 N	
P C21 H12 N3 O4										C8 H51 O		C11 H70		C15 H61 N O2		C21 H67 O	
P Sb C8 H24 R4										C8 H52 N		C11 H71		C15 H62 N O2		C21 H68 N	
P Sb C9 H14 O2										C8 H53 O		C11 H72		C15 H63 N O2		C21 H69 O	
P Sb C10 H16 O2										C8 H54 N		C11 H73		C15 H64 N O2		C21 H70 N	
P Sb C10 H17 N O										C8 H55 O		C11 H74		C15 H65 N O2		C21 H71 O	
P Sb C10 H22 O2										C8 H56 N		C11 H75		C15 H66 N O2		C21 H72 N	
P Sb C12 H28 N O										C8 H57 O		C11 H76		C15 H67 N O2		C21 H73 O	
P Sb C14 H16 O2										C8 H58 N		C11 H77		C15 H68 N O2		C21 H74 N	
P Sb C15 H26 O4										C8 H59 O		C11 H78		C15 H69 N O2		C21 H75 O	
P Sb C16 H36 O4										C8 H60 N		C11 H79		C15 H70 N O2		C21 H76 N	
P Sb C18 H30 O2										C8 H61 O		C11 H80		C15 H71 N O2		C21 H77 O	
P Sb C18 H32 O4										C8 H62 N		C11 H81		C15 H72 N O2		C21 H78 N	
P Sb C24 H20 O										C8 H63 O		C11 H82		C15 H73 N O2		C21 H79 O	
P Sb C24 H20 O4										C8 H64 N		C11 H83		C15 H74 N O2		C21 H80 N	
P2 C7 H16 N2										C8 H65 O		C11 H84		C15 H75 N O2		C21 H81 O	
P2 C14 H20 N4										C8 H66 N		C11 H85		C15 H76 N O2		C21 H82 N	
P2 C14 H24 N4										C8 H67 O		C11 H86		C15 H77 N O2		C21 H83 O	
P2 C20 H18 O7										C8 H68 N		C11 H87		C15 H78 N O2		C21 H84 N	
P2 C44 H56 N6										C8 H69 O		C11 H88		C15 H79 N O2		C21 H85 O	
	025									C8 H70 N	</						







D3	CONT.	D3	CONT.	D3	CONT.	D4	CONT.	D4	CONT.	D5	CONT.	D6	CONT.	D7	CONT.	D12	CONT.
C9 H6 N		C19 H18 N		S C15 H20 N O3		C12 H4 N2 O		S C4 H4 O		C14 H23 N2 O2		C11 H2 O2		C11 H O2		C18 H22 N2 O13	
C9 H6 N O5		C19 H21 O2		S C15 H20 N O4		C12 H4 N2 O2		S C5 H6 O		C15 H15 N4 O7		C11 H9 N		C11 H3 O2		C54 H73 N O21	
C9 H6 N3 O6		C19 H22 N3 O2		S C16 H15 O3		C12 H4 O4		S C5 H7 N		C15 H17 O3		C11 H10 O		C11 H13 O2		P C6 H O5	
C9 H7		C19 H23 O2		S C18 H19 N2 O4		C12 H5 N		S C5 H7 N O2		C15 H19 O		C11 H11 N		C12 H15		<b>D14</b>	
C9 H7 N4 O6		C19 H25 O3		S C19 H21		C12 H6		S C6 H8 O2		C15 H19 O4		C11 H12 O		C13 H11 N			
C9 H8 N O3		C19 H27 O3		S C27 H37 N2 O2		C12 H7 N		S C6 H8 O		C15 H19 O9		C11 H14 O		C13 H15 O3			
C9 H8 N3		C19 H30 N O2		S C28 H23 O3		C12 H8 O		S C7 H10		C16 H8 N		C11 H15 N		C13 H19 O7		C18	
C9 H8 N3 O6		C19 H35 O3		S C30 H41 O5		C12 H10		S C7 H10 O		C16 H12 N O		C11 H16 O		C14 H19 O8			
C9 H9		C20 H9		S C33 H35 N4 O4		C12 H10 O4		S C7 H11 N O		C16 H21 O2		C11 H16 O2		C15 H7 O4			
C9 H9 O		C20 H15 N2 O		S C35 H3 N2 O		C12 H12		S C8 H10 O		C16 H21 O3		C12 H8		C15 H17 O4			
C9 H9 O4		C20 H17 O7		S C37 H5 N2		C12 H14 O4		S C9 H6 O		C17 H12 N		C12 H20 O6		C20 H29 N4 O5		C16 H9 O	
C9 H10 N		C20 H28 N O4		S C38 H9		C12 H16		S C9 H10 O		C17 H12 N O2		C12 H10 O		C21 H29 N4 O6		C18 H5 O12	
C9 H10 N3 O5		C20 H29 O		S C21 H15 N2 O2		C12 H16 O4		S C11 H12 O3		C19 H16 N O4		C12 H12		C24 H27 O6		C18 H7 O	
C9 H10 N3 O6		C20 H31		S C21 H15 N2 O5		C12 H18 N4 O4		S C11 H16 O2		C19 H21 O3		C12 H12 O		C62 H79 N12 O16		C62 H71 N12 O16	
C9 H11 O2		C21 H11		S C21 H16 N2		C13 H4 N2 O3		S C12 H9 N O3		C20 H12 N2 O		C12 H17 N O3		C62 H81 N12 O17		<b>D16</b>	
C9 H11 O5		C21 H15 N4		S C21 H17 H3 N2		C13 H6 N2 O		S C12 H10 N2 O		C21 H10 N2 O		C13 H5 N		Cl C4			
C9 H12 N O		C21 H19 N2 O4		S C36 H3 N2		C13 H7 N		S C14 H17 N O3		C21 H12 N2 O		C13 H8		P C20 H18 N10		C32 H8	
C9 H13		C21 H19 N2 O5		S C38 H7 N2		C13 H8		S C15 H18 O3		C21 H12 N2 O3		C13 H8 O		T2 C20 H23 O5		K2 C32 H8	
C9 H13 N2 O3		C21 H21 N2 O2		S C13 H11		C13 H10 N2 O6		S C16 H18 O5		C21 H27 O3		C13 H10 O				<b>D18</b>	
C9 H13 O		C21 H26 N3 O5		Si C21 H41 O3		C13 H11 N O		S C17 H22 O3		C21 H29 O3		C13 H10 O2					
C9 H13 O2		C21 H29 O2		Si C21 H41 O3		C13 H16 O3		S C30 H21 N O		C21 H29 O3		C13 H12 O2					
C9 H14 N3 O3		C21 H31 O2		Si C21 H41 O3		C13 H20 O4		S C30 H21 N O		C21 H30 N O		C13 H13 N O					
C9 H15 O6		C21 H31 O4		Si C27 H57 O3		C13 H20 O7		S C32 H4		C21 H31 N4 O6		C13 H13 N O2					
C9 H17 O6		C22 H29 O3		Si C27 H59 O3		C14 H6 N2 O2		S C2 H4		C23 H27 N2		C13 H14 O3					
C10 H3 N4		C22 H33		Si C28 H51 O3		S C2 H5 N2		S C5 H6		C23 H29 O8		C13 H15 N O2					
C10 H6 N		C22 H33 O3		Si C36 H69 O3		C14 H8		S C25 H8 N4		C23 H32 N O		C13 H16 O3					
C10 H7 N4 O4		C22 H35		Si C39 H77 O4		C14 H8 O2		S C21 O10 H7 N O2		C23 H31 O4		C14 H12 O4					
C10 H7 O4		C23 H33 O2		S C36 H85 O11		C14 H10		S C21 O10 H8		C23 H31 O6		C14 H14 O					
C10 H8 N		C23 H33 O3		S19 C39 H93 O11		C14 H10 O2		S C21 H11 N1 O2		C27 H19 N2 O9		C14 H14 O2					
C10 H9 O		C23 H33 O6				C14 H13 N O2		S C21 H13 N O2		C37 H35 N2 O6		C14 H16 N2 O3					
C10 H9 O2		C23 H35 O3				S C12 H13 O3 N6		S C21 H13 N O3		C38 H47 N2 O11		C14 H16 N2 O					
C10 H9 O3		C23 H37 N2				C14 H19 N3 O5		S C21 H17 N O2		C39 H49 N6 O11		C14 H16 O6					
C10 H10 N O2		C26 H29 N2 O2				C14 H22 O8		S C21 H17 N O2		C62 H81 N12 O16		C14 H20 N4 O6					
C10 H10 N3 O6		C27 H45 O3				C14 H24 N2 O2		S C21 H17 N O2		C62 H82 N12 O17		C14 H20 O8					
C10 H11 O		C27 H45 O4				C14 H24 N4 O2		S C22 H16 O2		C62 H85 N12 O18		C14 H22 N2 O2					
C10 H11 O2		C28 H26 N O3				C14 H24 O2		S C24 H26 O6		Cl C6		C15 N3 O3					
C10 H11 O3		C28 H41 N4 O4				C15 H6 O5		Se C4 H4		Cl C8 H10		C15 H10 O4					
C10 H12 N		C29 H31 O6				C15 H8 N2 O3		S C4 H10 O		Cl C10 H14		C15 H13 O6					
C10 H12 N O3		C29 H33 O11				C15 H10 O2		S C8 H12 O		Cl C11 H11 N O4		C15 H15 N O2					
C10 H13 O		C29 H47 O				C15 H11 N		Si C9 H14 O		Cl C12 H4		C15 H15 N O3					
C10 H13 O3		C29 H49 O				C15 H16 O3		Si C20 H38 O3		Cl C12 H4 N2		C15 H17 N O2					
C10 H15		C30 H47 O				C15 H16 O5		Si C22 H46 O2		Cl C16 H13 N O3		C15 H17 N O3					
C10 H15 O2		C30 H47 O3				C15 H20 O		Si C24 H48 O2		Cl C18 H5 N		C15 H18					
C10 H16 N O3		C31 H18 N O3				C15 H20 O2		Si C25 H44 O2		Cl C18 H10 O4		C15 H18 O4					
C10 H17		C32 H49 O2				C15 H22 O9		Si C28 H58 O2		C6 Sb C11 H11 N		C16 H8 O2					
C10 H17 N2 O4		C32 H49 O3				C14 H6		Si C2 H4 H3 N		F C12 H4		C16 H10 O					
C10 H17 O2		C32 H51 O2				C16 H N O				F3 C4 O2		C16 H12					
C10 H17 O3		C32 H51 O3				C16 H2 O				F6 Sb C9 H6		C16 H13 N2					
C10 H17 O6		C33 H35 N4 O4				C16 H2 O2		Fe C17 H9 O		Fe C17 H9 O		C16 H15 N O2					
C10 H18 N O2		C33 H40 N5 O2				C16 H12 O2		T2 C17 H24 O5		Li C6		C16 H15 N O7					
C10 H19 O		C36 H32 N2 O5				C16 H14 O4				Li C6		C16 H18 O2					
C10 H19 O6		C37 H35 N2 O6				C16 H26 N2 O2				S C3 N		C16 H20 O2					
C11 H5 O4		C38 H39 N2 O6				C16 H28 O				S C6 H		C16 H20 O3					
C11 H8 N		C38 H47 N O6				C16 H28 O3				S C8 H5 O2		C16 H24 O2					
C11 H11 N O2		C38 H49 N6 O11				C17 H11 N O2				S C8 H13		C17 H13 N					
C11 H12 N2 O2		C45 H68 N O16				C17 H30 O3				Br C12 H4 N2		C18 H17 N3 O10					
C11 H13 O2		C62 H83 N12 O16				C18 H16 N2				Br C12 H7 N O		C18 H19 N3 O10					
C11 H13 O4		Cl C4 H4 O				C18 H18 O8				Br C16 H22 O3		C19 H13 N7 O6					
C11 H15 O		Cl C5 N2 O4				C18 H22 O				Br P C23 H21		C20 H17 N O7					
C11 H15 O3		Cl C5 N5 O				C18 H22 O2				Br C23 H		C20 H24 O3					
C11 H16 N		Cl C6 H8				C18 H28 O2				C3 H		C20 H26 O3					
C11 H19 O2		Cl C8 H5 N O				C18 H30 O4				C4 H3 N2 O3		C21 H16 N2					
C12 H5 N2 O		Cl C8 H6 N2 O				C18 H34 O2				C4 H3 N4 N O3		C21 H18 N O					
C12 H7 O4		Cl C8 H10 O2				C19 H7 N5 O				C4 H6 N O		C23 H17 N					
C12 H9		Cl C9 H4 O4				C19 H12				C4 H6 N O		C23 H30 O4					
C12 H9 O4		Cl C9 H10 O2				C19 H26 O				C5 H3 N		C23 H32 O3					
C12 H11		Cl C C O2				C19 H26 O2				C6 H2 O2		C24 H17 N O5					
C12 H12 N O		Cl C7 H4 O2				C19 H28 O				S C23 H11 O		C24 H28 O6					
C12 H13 O2		Cl C8 H12 O4				C19 H28 O2				S C23 H13 O4		C24 H28 O6					
C12 H15 O		Cl S C26 H27 N3				C19 H31 N O5				S3 C17 H7 O		C31 H20 O2					
C12 H15 O3		Cl P C3 H2 O2				C19 H32 O4				S3 C23 H11		C33 H50 O2					
C12 H17 O2		Cl C12 H7 O				C20 H10 N4 O2				Si C8 H13 O		C34 H61 N O4					
C12 H18 N O		Cl P C63 H88 N13				C20 H12				Si C2 T2 C24 H42 N		C36 H63 N O5					
C12 H21		F3 C3 O2				C20 H14 N2 O				T2 C16 H21 O5		C38 H36 N2 O6					
C13 H7 N2 O		F3 C7 H8 O2				C20 H18 O6						C38 H46 N6 O10					
C13 H11 N2 O3		F3 C8 H8 O2				C20 H28 O						C39 H48 N6 O11					
C13 H12 N		F3 C11 H9 N O				C20 H30						C39 H49 N O8					
C13 H13 O2		F3 C12 H15 N O				C20 H32 N2						C39 H51 N O8					
C13 H13 O3		F3 C21 H17 N O				C20 H34 O4						C40 H71 N O9					
C13 H14 N O		F4 C14 H9 O2				C20 H38 O2						C44 H63 N O17					
C13 H15 O		F5 C3				C21 H19 N O						C45 H65 N O18					
C13 H15 O2		F6 C23 H16 N O3				C21 H22 N2 O5						C49 H83 N O13					
C13 H17 O		F6 P C7 H8 O4				C21 H25 N3 O5						C62 H80 N12 O16					
C13 H18 N O3		IC4 H6 H4				C21 H26 N2 O3						C62 H82 N12 O17					
C13 H19 O		IC5 H4 N4				C21 H28 O2						Cl C15 H5 O					
C13 H19 O2		IC6 H5 N				C21 H30 O4						Cl C16 H12 N7 O4					
C13 H20 N		IC9 H15 N O				C21 H32 N4 O6						Cl C15 H6 O					
C14 H7 N2 O6		IC14 H15 N O				C22 H13 N3						Cl C18 H8 O2					
C14 H9 N4 O5		IC14 H19 N O				C22 H15 N3 O4						Cl C18 H8 O2					
C14 H9 O6		IC19 H26 N2 O				C22 H18 N2						Cl C15 H5 O					
C14 H11		IC33 H29 N O4				C22 H20 N9						Cl C15 H5 O					
C14 H13 O2		Li C3				C22 H38 O4						Cl C15 H5 O					
C14 H15 O4		Li C4 H6				C22 H42 O2						Cl C15 H5 O					
C14 H18 N O		P C2 H4 N2 O4				C23 H32 O6						Cl C15 H5 O					
C14 H19 N2 O5		P C3 H6 N2 O4				C26 H14 N4 O2						Cl C15 H5 O					
C14 H20 N O2		S C3 H2 N3				C26 H26 N6 O8						Cl C15 H5 O					
C14 H20 N3 O5		S C5 H3				C28 H36 N						Cl C15 H5 O					
C15 H11		S C5 H4 N				C28 H37 N											







F2	CONT.	F2	CONT.	F3	CONT.	F3	CONT.	F3	CONT.	F3	CONT.	F3	CONT.	F3	CONT.	F3	CONT.	F3	CONT.
C16 H14 N2 O4		C12 P2 C4 H10 N2		Br C19 H11 N O2		C7 H9 N2 O2		C11 H12 N O		C16 H11 N2 N2		C22 H25 N2 O2		C19 H15 N5 O5		C14 C12 H5		C14 C12 H5	
C16 H14 N3 O5		C12 P2 Si C3 H10	O	Br C20 H11 N3 O		C7 H9 O2		C11 H12 N3 O2		C16 H11 N6 O4		C22 H26 N O		C19 H11 N3 O		C14 C18 H6 N O2		C14 C18 H6 N O2	
C16 H14 N4 O6		C12 P2 S C2 N2 O		Br C20 H13 N O		C7 H11 O2		C11 H12 N3 O4		C16 H11 O		C22 H26 N O3		C20 H13 N O		C14 H6 C8 H O2		C14 H6 C8 H O2	
C16 H16 N8		C12 P2 Si C3 H12	N2 O	Br C20 H15 N O		C8 H2 N3 O4		C11 H12 N5 O5		C16 H12 N		C22 H27 N O		C20 H15 N O		C14 S C13 H6		C14 S C13 H6	
C16 H24 N4 O12		C12 P2 Si C4 H12	N2 O	Br C20 H20 N2 O		C8 H3 N2 O3		C11 H13 N2 O2		C16 H13 N4 O2		C22 H28 N3 O		C21 H11 N O		C14 C13 H6 N O2		C14 C13 H6 N O2	
C17 H11 N		C12 S C2 O2		Br C21 H11 N O		C8 H5 O		C11 H13 O		C16 H13 O		C22 H29 N4 O6		C19 H13 N O		C16 S3 C H2		C16 S3 C H2	
C17 H13 N		C12 S2 C19 H18 N2		Br C21 H19 N O		C8 H5 O3		C11 H13 O5		C16 H13 O2		C22 H29 N4 O7		C21 H19 N3 O2		C16 H8 O		C16 H8 O	
C17 H16 N2		C12 S2 C19 H18 N2		Br C21 H21 N O5		C8 H6 N O		C11 H14 N O2		C16 H14 N		C22 H30 O10		C23 H16 N2 O4		D C7 H4 N6		D C7 H4 N6	
C17 H18 N2		C12 S2 C19 H18 N2		Br C21 H23 N O5		C8 H6 N O2		C11 H14 N O3		C16 H14 N O		C23 H16 N2 O4		C25 H29 N O		D C8 H6 O		D C8 H6 O	
C18 H10		C13 C3 H3 O		Br C23 H28 N O3		C8 H6 N3		C11 H14 N5		C16 H14 N3 O		C25 H29 N2 O		C26 H4 N2 O4		C11 H11 N O		C11 H11 N O	
C17 H11 N O2		C17 H8 N O		Br C24 H14 O4		C8 H7 N2 O		C11 H15 N O2		C16 H15 N6		C26 H4 N2 O5		C27 H2 N2 O		C16 H16 O2		C16 H16 O2	
C18 H14		C13 P S C2 H3 N O		Br C24 H16 N2		C8 H7 N2 O		C11 H15 N2 O2		C16 H16 N3 O2		C27 H2 N2 O		C28 H18 N3 O5		C2 S C7 H10		C2 S C7 H10	
C18 H14 N2 O6		C13 P S C11 H9 N		Br C25 H29 N O		C8 H7 N2 O2		C11 H17 N2 O3		C16 H16 N5 O		C28 H19 O2		C28 H19 O2		D C2 C12 H10 N O2		D C2 C12 H10 N O2	
C18 H16				Br C25 H30 O4		C8 H9 N2		C12 H7 O2		C16 H18 N O3		C28 H20 N3 O8		C28 H20 N3 O8		D C2 C23 H25 N4		D C2 C23 H25 N4	
C18 H20				Br C27 H20 H O		C8 H9 N2 O2		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C18 H24				Br C28 H32 N2 O		C8 H10 N3 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C19 H11 N3 O				Br C31 H41 N O		C8 H11 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C19 H13 N O				Br C34 H31 N O5		C8 H11 N2 O3		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C19 H13 N7 O2				Br C38 H27 N3		C8 H12 N O2		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C19 H18 O4				Br C1 C3 H3 O		C8 H12 N O6		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C19 H24 O2				Br C1 C8 H5		C8 H12 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C20 H20 O4				Br C1 C9 H5		C8 H13 N2 O2		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C20 H22 N2 O4				Br C1 C10 H9 N2 O2		C8 H13 N2 O2		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C20 H26 O2				Br C1 C17 H9 O		C8 H15 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C20 H28 O3				Br C1 C17 H11 O		C8 H16 N		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C21 H26 O2				Br C1 C19 H10 N O		C8 H16 N2 O4		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C21 H28 O3				Br C1 C20 H12 N O		C8 H16 N O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C22 H10 N2 O4				Br C1 C20 H14 N O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C22 H12				Br C1 C17 H8 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C22 H28 O6				Br C1 C17 H10 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C22 H30 O3				Br C1 C17 H12 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C22 H34 O4				Br C1 C17 H14 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H28 O2				Br C1 C17 H16 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H32 O3				Br C1 C17 H18 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H34 O6				Br C1 C17 H20 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H36 O2				Br C1 C17 H22 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H38 O3				Br C1 C17 H24 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H40 O2				Br C1 C17 H26 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H42 O3				Br C1 C17 H28 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H44 O4				Br C1 C17 H30 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H46 O5				Br C1 C17 H32 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H48 O6				Br C1 C17 H34 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H50 O7				Br C1 C17 H36 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H52 O8				Br C1 C17 H38 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H54 O9				Br C1 C17 H40 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H56 O10				Br C1 C17 H42 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H58 O11				Br C1 C17 H44 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H60 O12				Br C1 C17 H46 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H62 O13				Br C1 C17 H48 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H64 O14				Br C1 C17 H50 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H66 O15				Br C1 C17 H52 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H68 O16				Br C1 C17 H54 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H70 O17				Br C1 C17 H56 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H72 O18				Br C1 C17 H58 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H74 O19				Br C1 C17 H60 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H76 O20				Br C1 C17 H62 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H78 O21				Br C1 C17 H64 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H80 O22				Br C1 C17 H66 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H82 O23				Br C1 C17 H68 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H84 O24				Br C1 C17 H70 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H86 O25				Br C1 C17 H72 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H88 O26				Br C1 C17 H74 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H90 O27				Br C1 C17 H76 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H92 O28				Br C1 C17 H78 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H94 O29				Br C1 C17 H80 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H96 O30				Br C1 C17 H82 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H98 O31				Br C1 C17 H84 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H100 O32				Br C1 C17 H86 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H102 O33				Br C1 C17 H88 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H104 O34				Br C1 C17 H90 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H106 O35				Br C1 C17 H92 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H108 O36				Br C1 C17 H94 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H110 O37				Br C1 C17 H96 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H112 O38				Br C1 C17 H98 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3 C2	
C23 H114 O39				Br C1 C17 H100 O		C8 H16 N2 O		C12 H7 O2		C16 H18 N3 O8		C28 H20 N3 O8		C28 H20 N3 O8		D C3 C2		D C3	



CONT.	F3	CONT.	F4	CONT.	F4	CONT.	F4	CONT.	F4	CONT.	F4	CONT.	F5	CONT.	F5	CONT.
H7 N2 O3	S C18 H22 N3 O3	B Br C1 C5 H2 N3	B C15 H17 N2	B C12 S C15 H13 O	C4 H3 N O4	C12 S12 C8 H14	C14 H8 N	S2 C16 H9 N2 O2	C12 S12 C8 H14	C13 C3 H O	C14 H9 O	S2 C15 H17 N2 O	C14 H8 N	S2 C16 H9 N2 O2	S2 C15 H17 N2 O	
H11 O4	S C18 H22 N3 O6	B Br S C11 H17 N	B C15 H17 O	B C15 C5 H3 N	C4 H6 N2 O2	C13 C3 H O	C14 H10 O	Sb C18 H18 O3	C13 C3 H O	C14 H9 O	C14 H10 O	Sb C18 H18 O3	C14 H9 O	Sb C18 H18 O3	Sb C18 H18 O3	
H4 N	S C19 H13	B Br S C13 H19 N	■ C15 H25 N6 O4	B Cu C14 H19	C4 H6 N4 O6	C13 C6 H3 O2	C14 H14 N O4	Sb C18 H20 O4	C13 C6 H3 O2	C14 H14 N O4	C14 H14 N O4	Sb C18 H20 O4	C15 H8 N O2	Sb C18 H20 O4	Sb C18 H20 O4	
H4 N O6	S C19 H15 O4	B Br S C16 H25 N	■ C15 H26 N O	B Cu C14 H21	C4 H7 N3 O3	C17 H3 N O3	C15 H8 N O2	Si C6 H9	C17 H3 N O3	C17 H3 N O3	C15 H8 N O2	Si C6 H9	C15 H9 N	Si C12 H15	Si C12 H15	
H5 N2 O7	S C19 H17 N2	B Br C2 H7 N8 N	■ C15 H26 N O4	B D C14 H16 N2 O	C4 H8 N2 O	C4 H8 N2 O	C15 H9 N	Si C12 H15	C4 H8 N2 O	C4 H8 N2 O	C15 H9 N	Si C12 H15	C15 H10 N	Si C17 H11	Si C17 H11	
H5 O2	S C19 H17 N2 O2	B Br C18 H12 N	■ C15 H26 N3 O	B D C17 H16 O2	C4 H8 N2 O2	C4 H8 N2 O2	C15 H10 N	Sn C19 H28 N O2	C4 N2	C4 N2	C15 H10 N	Sn C19 H28 N O2	C15 H10 N	Sn C21 H30 N O	Sn C21 H30 N O	
H5 O4	S C19 H18 N O	B C3 H6 N	■ C15 H26 N3 O2	B D C13 H3 N	C4 H9 N2 O	C4 H9 N2 O	C15 H10 N O3	U C21 H15	C5 H4	C5 H4	C15 H10 N O3	U C21 H15	C15 H10 N O3	U C21 H15	U C21 H15	
H6 N O	S C19 H19 O3	B C4 H8 N	■ C15 H31 N2 O	B Fe C15 H17	C5 H5 N O3	C5 H5 N O3	C15 H12 N2 O		B C5 H7 O	B C5 H7 O	C15 H12 N2 O		C15 H12 N2 O			
H6 N O4	S C19 H20 N	B C5 H10 N	B C16 H11 N2 O3	B Fe C16 H19	C5 H6 N2 O2	C5 H6 N2 O2	C15 H12 N		S C20 H15 O2	S C20 H15 O2	C15 H12 N		C15 H12 N			
H7 O2	S C20 H10 N2 O	B C5 H10 N4	B C16 H16 N	B C1 C8 H8	C5 H6 N2	C5 H6 N2	C16 H11 O		S C20 H20 N2 O	S C20 H20 N2 O	C16 H11 O		C16 H11 O			
H8 N	S C20 H21 N2 O	B C5 H11 N3	B C16 H17 N2	B C1 C12 H8	C5 H6 N2 O	C5 H6 N2 O	C16 H11 O4		H8 N	H8 N	C16 H11 O4		C16 H11 O4			
H8 N O2	S C20 H22 N	B C5 H11 O2	B C16 H18 N	B C1 C14 H19	C5 H10 N2 O	C5 H10 N2 O	C16 H11 O		H8 N O2	H8 N O2	C16 H11 O		C16 H11 O			
H10 N	S C20 H22 N3 O	B C6 H4 N3 O2	B C16 H21 N2 O	B N C14 H21	C5 H10 N2 O3	C5 H10 N2 O3	C16 H12 N		H10 N	H10 N	C16 H12 N		C16 H12 N			
H6 N O3	S C20 H22 N3 O2	B C6 H6 N3	B C16 H24 N2 O	B P C15 H24 O	C6 H2	C6 H2	C16 H12 N2 O		H6 N O3	H6 N O3	C16 H12 N2 O		C16 H12 N2 O			
H6 N O4	S C20 H23 N2	B C6 H9 N2	B C16 H26 N3 O	B P C20 H20 O2	C6 H5 N O5	C6 H5 N O5	C16 H13 N2 O3		H6 N O4	H6 N O4	C16 H13 N2 O3		C16 H13 N2 O3			
H7 N2 O2	S C21 H17 N2 O5	B C6 H12 N	B C16 H27 N3 O2	B P C21 H22 O2	C6 H6	C6 H6	C16 H14 N		H7 N2 O2	H7 N2 O2	C16 H14 N		C16 H14 N			
H7 N4 O2	S C21 H20 N	B C6 H13 N2	B C16 H28 N O	B P C22 H24 O2	C6 H6 O4	C6 H6 O4	C16 H14 N O2		H7 N4 O2	H7 N4 O2	C16 H14 N O2		C16 H14 N O2			
H7 O2	S C22 H14 N O3	B C6 H13 N4	B C16 H28 N3	B P C22 H26 N2	C6 H6 O2	C6 H6 O2	C16 H15 N		H7 O2	H7 O2	C16 H15 N		C16 H15 N			
H7 O3	S C22 H17 O2	B C7 H7 N2 O	B C16 H29 N4	B P C26 H24 O2	C6 H8 N2 O2	C6 H8 N2 O2	C17 H12 N O3		H7 O3	H7 O3	C17 H12 N O3		C17 H12 N O3			
H7 O4	S C22 H20 N3 O4	B C7 H8 N3	B C16 H36 N	B P C28 H24 O2	C6 H9 N3 O5	C6 H9 N3 O5	C17 H14 N O2		H7 O4	H7 O4	C17 H14 N O2		C17 H14 N O2			
H8 N O	S C22 H22 N	B C7 H8 N7	B C17 H15 O	B P C44 H36 O3	C6 H12 N2 O	C6 H12 N2 O	C17 H16 N O3		H8 N	H8 N	C17 H16 N O3		C17 H16 N O3			
H8 N O4	S C22 H22 N O3	B C7 H9 N4 O2	B C17 H16 N	B P C45 H38 O4	C7 H2 O	C7 H2 O	C18 H5 N		H8 N O4	H8 N O4	C18 H5 N		C18 H5 N			
H9 N2 O	S C22 H23 N2	B C7 H13 N2 O	B C17 H17 O2	B P C38 H33 N	C7 H4 N2	C7 H4 N2	C18 H5 N O2		H9 N2 O	H9 N2 O	C18 H5 N O2		C18 H5 N O2			
H9 N2 O3	S C22 H25 N2	B C7 H14 N O	B C17 H18 N3	B P C39 H37 O4	C7 H5 N O2	C7 H5 N O2	C18 H6 N		H9 N2 O3	H9 N2 O3	C18 H6 N		C18 H6 N			
H10 N O2	S C22 H25 N2 O	B C8 H5 N4	B C17 H18 N3 O	B P2 S2 C6 H7 N2	C7 H6 N O2	C7 H6 N O2	C18 H6 N O4		H10 N O2	H10 N O2	C18 H6 N O4		C18 H6 N O4			
H11 O4	S C22 H27 N2	B C8 H9 N	B C17 H19 N2 O	B S C4 H7 N2	C7 H10	C7 H10	C19 H8 N5		H11 O4	H11 O4	C19 H8 N5		C19 H8 N5			
H13 O3	S C22 H37 N4 O8	B C8 H9 N2	B C17 H20 N O	B S C5 H10 N	C7 H10 N2 O2	C7 H10 N2 O2	C19 H8 N5		H13 O3	H13 O3	C19 H8 N5		C19 H8 N5			
H14 N O4	S C23 H13 N2 O	B C8 H10 N O	B C17 H26 N	B S C6 H12 N	C7 H12 N2 O2	C7 H12 N2 O2	C19 H8 N5		H14 N O4	H14 N O4	C19 H8 N5		C19 H8 N5			
H15 O2	S C23 H22 N3 O4	B C8 H12 N	B C17 H28 N3 O	B S C6 H13	C7 H12 N2 O3	C7 H12 N2 O3	C19 H8 N5		H15 O2	H15 O2	C19 H8 N5		C19 H8 N5			
H15 O3	S C24 H28 N3 O2	B C8 H12 N2	B C17 H30 N2 O	B S C6 H13 O	C7 N2 O2	C7 N2 O2	C20 H10 N5		H15 O3	H15 O3	C20 H10 N5		C20 H10 N5			
H16 N	S C23 H26 N3 O	B C8 H16 N	B C17 H37 N2	B S C6 H14 N	C8 H2 O	C8 H2 O	C20 H12 N		H16 N	H16 N	C20 H12 N		C20 H12 N			
H7 N2	S C23 H28 N O	B C8 H16 N O	B C18 H13 O	B S C6 H15	C8 H4 O	C8 H4 O	C20 H13 N		H7 N2	H7 N2	C20 H13 N		C20 H13 N			
H9 N4 O2	S C23 H28 N3	B C8 H16 N O3	B C18 H14 N3 O	B S C7 H4 N3	C8 H4 O2	C8 H4 O2	C20 H14 N		H9 N4 O2	H9 N4 O2	C20 H14 N		C20 H14 N			
H9 O	S C23 H30 N3 O11	B C8 H16 N3	B C18 H18 N O2	B S C7 H15 O	C8 H5 N O	C8 H5 N O	C20 H15 N		H9 O	H9 O	C20 H15 N		C20 H15 N			
H10 O2	S C24 H23 N4 O5	B C8 H16 N5	B C18 H20 N3	B S C7 H16 N O	C8 H5 N O2	C8 H5 N O2	C20 H16 N		H10 O2	H10 O2	C20 H16 N		C20 H16 N			
H10 O3	S C24 H28 N3 O2	B C8 H17 N2	B C18 H20 N5	B S C8 H10 N O2	C8 H5 N O3	C8 H5 N O3	C20 H17 N		H10 O3	H10 O3	C20 H17 N		C20 H17 N			
H10 N3 O	S C24 H30 N3 O	B C8 H17 N2 O2	B C18 H22 N O	B S C8 H11 N	C8 H7 N5	C8 H7 N5	C20 H18 N		H10 N3 O	H10 N3 O	C20 H18 N		C20 H18 N			
H12 N	S C25 H17 O2	B C9 H9 N2 O	B C18 H24 N	B S C8 H18 N	C8 H8 N2 O2	C8 H8 N2 O2	C20 H19 N		H12 N	H12 N	C20 H19 N		C20 H19 N			
H13 N2 O2	S C25 H25 N4 O5	B C9 H9 O2	B C19 H14 N	B S C9 H10 N	C8 H9 N3 O	C8 H9 N3 O	C20 H20 N		H13 N2 O2	H13 N2 O2	C20 H20 N		C20 H20 N			
H15 O3	S C25 H27 N4 O4	B C9 H10 N	B C19 H15 N2 O	B S C9 H10 N O	C8 H9 N3 O2	C8 H9 N3 O2	C20 H21 N2		H15 O3	H15 O3	C20 H21 N2		C20 H21 N2			
H16 N O5	S C26 H19 O2	B C9 H10 N2	B C19 H16 N	B S C9 H11 O	C8 H10	C8 H10	C20 H22 N2 O		H16 N O5	H16 N O5	C20 H22 N2 O		C20 H22 N2 O			
H17 N2 O	S C26 H19 O2	B C9 H11 N2 O2	B C19 H18 N O3	B S C9 H12 O	C9 H3 N O2	C9 H3 N O2	C20 H23 N2 O		H17 N2 O	H17 N2 O	C20 H23 N2 O		C20 H23 N2 O			
H17 O3	S C26 H28 N O4	B C9 H12 N	B C19 H18 N2 O	B S C10 H11 O	C9 H3 N O2	C9 H3 N O2	C20 H24 N2 O2		H17 O3	H17 O3	C20 H24 N2 O2		C20 H24 N2 O2			
H1 H4 N	S C30 H38 N5 O7	B C9 H12 O2	B C20 H16 N	B S C10 H12 N	C9 H5 N O3	C9 H5 N O3	C20 H25 N2 O		H1 H4 N	H1 H4 N	C20 H25 N2 O		C20 H25 N2 O			
H1 H6 N	S C160 H222 N43	B C9 H13 O2	B C20 H16 N3 O	B S C10 H15 O	C9 H5 N O4	C9 H5 N O4	C20 H26 N2		H1 H6 N	H1 H6 N	C20 H26 N2		C20 H26 N2			
H1 H6 N3	046	B C9 H14 N	B C20 H18 N	B S C10 H21 O	C9 H6 N2 O2	C9 H6 N2 O2	C20 H27 N2 O		H1 H6 N3	H1 H6 N3	C20 H27 N2 O		C20 H27 N2 O			
H1 H7 N2 O4	S2 C5 H3 N2 O2	B C9 H14 N O2	B C20 H18 N O4	B S C11 H13 O	C9 H6 N2 O3	C9 H6 N2 O3	C20 H28 N2		H1 H7 N2 O4	H1 H7 N2 O4	C20 H28 N2		C20 H28 N2			
H1 H8 N	S2 C7 H5 O	B C9 H16 N	B C20 H18 N O4	B S C11 H13 O2	C9 H7 N O	C9 H7 N O	C20 H29 N2		H1 H8 N	H1 H8 N	C20 H29 N2		C20 H29 N2			
H1 H8 N O2	S2 C7 H5 O2	B C9 H16 N O	B C20 H18 N O4	B S C12 H13 N	C9 H7 N O2	C9 H7 N O2	C20 H30 N		H1 H8 N O2	H1 H8 N O2	C20 H30 N		C20 H30 N			
H1 H8 N O3	S2 C8 H4 N	B C10 H9 N	B C20 H18 N O4	B S C12 H14 N	C9 H7 N O3	C9 H7 N O3	C20 H31 N		H1 H8 N O3	H1 H8 N O3	C20 H31 N		C20 H31 N			
H1 H8 N3 O2	S2 C8 H7 O2	B C10 H13 O4	B C20 H18 N O4	B S C12 H15 N	C9 H7 N O4	C9 H7 N O4	C20 H32 N		H1 H8 N3 O2	H1 H8 N3 O2	C20 H32 N		C20 H32 N			
H1 H8 N3 O4	S2 C9 H9 O5	B C10 H14 N	B C20 H18 N O4	B S C12 H16 N	C9 H7 N O5	C9 H7 N O5	C20 H33 N		H1 H8 N3 O4	H1 H8 N3 O4	C20 H33 N		C20 H33 N			
H1 H9 N2	S2 C9 H15 N2 O5	B C10 H14 N O	B C20 H18 N O4	B S C12 H17 N	C9 H7 N O6	C9 H7 N O6	C20 H34 N		H1 H9 N2	H1 H9 N2	C20 H34 N		C20 H34 N			
H1 H10 N4 O2	S2 C10 H7 O	B C10 H14 N O2	B C20 H18 N O4	B S C12 H18 N	C9 H7 N O7	C9 H7 N O7	C20 H35 N		H1 H10 N4 O2	H1 H10 N4 O2	C20 H35 N		C20 H35 N			
H1 H11 O2	S2 C11 H10 N O	B C10 H16 N	B C20 H18 N O4	B S C12 H19 N	C9 H7 N O8	C9 H7 N O8	C20 H36 N		H1 H11 O2	H1 H11 O2	C20 H36 N		C20 H36 N			
H1 H12 O4	S2 C12 H16 N3 O4	B C10 H16 N O	B C20 H18 N O4	B S C12 H20 N	C9 H7 N O9	C9 H7 N O9	C20 H37 N		H1 H12 O4	H1 H12 O4	C20 H37 N		C20 H37 N			
H1 H17 O3	S2 C12 H22 N O5	B C10 H20 N3	B C20 H18 N O4	B S C12 H21 N	C9 H7 N O10	C9 H7 N O10	C20 H38 N		H1 H17 O3	H1 H17 O3	C20 H38 N		C20 H38 N			
H1 H19 O2	S2 C13 H14 N O3	B C10 H20 N5	B C20 H18 N O4	B S C12 H22 N	C9 H7 N O11	C9 H7 N O11	C20 H39 N		H1 H19 O2	H1 H19 O2	C20 H39 N		C20 H39 N			
H2 H7 N4 O4	S2 C13 H14 N O5	B C10 H20 N5	B C20 H18 N O4	B S C12 H23 N	C9 H7 N O12	C9 H7 N O12	C20 H40 N		H2 H7 N4 O4	H2 H7 N4 O4	C20 H40 N		C20 H40 N			
H2 H8 N O3	S2 C13 H20 N3 O4	B C10 H22 N2	B C20 H18 N O4	B S C12 H24 N	C9 H7 N O13	C9 H7 N O13	C20 H41 N		H2 H8 N O3	H2 H8 N O3	C20 H41 N		C20 H41 N			
H2 H9 O2	S2 C13 H20 N3 O4	B C10 H22 N2 O	B C20 H18 N O4	B S C12 H25 N	C9 H7 N O14	C9 H7 N O14	C20 H42 N		H2 H9 O2	H2 H9 O2	C20 H42 N		C20 H42 N			
H2 H10 N O4	S2 C15 H14 N3 O5	B C11 H7 N2 O2	B C20 H18 N O4	B S C12 H26 N	C9 H7 N O15	C9 H7 N O15	C20 H43 N		H2 H10 N O4	H2 H10 N O4	C20 H43 N		C20 H43 N			
H2 H11 N2 O	S2 C16 H24 N3 O4	B C11 H9	B C20 H18 N O4	B S C12 H27 N	C9 H7 N O16	C9 H7 N O16	C20 H44 N		H2 H11 N2 O	H2 H11 N2 O	C20 H44 N		C20 H44 N			
H2 H13 N4 O2	S2 C17 H10 N4 O5	B C11 H9 N2	B C20 H18 N O4	B S C12 H28 N	C9 H7 N O17	C9 H7 N O17	C20 H45 N		H2 H13 N4 O2	H2 H13 N4 O2	C20 H45 N		C20 H45 N			
H2 H13 N6 O4	S2 C17 H11 N4 O5	B C11 H12 N	B C20 H18 N O4	B S C12 H29 N	C9 H7 N O18	C9 H7 N O18	C20 H46 N		H2 H13 N6 O4	H2 H13 N6 O4	C20 H46 N		C20 H46 N			
H2 H14 N5	S2 C17 H12 N3 O3	B C11 H12 N O	B C20 H18 N O4	B S C12 H30 N	C9 H7 N O19	C9 H7 N O19	C20 H47 N		H2 H14 N5	H2 H14 N5	C20 H47 N		C20 H47 N			
H2 H15 N2 O	S2 C18 H16 N3 O	B C11 H12 N O	B C20 H18 N O4	B S C12 H31 N	C9 H7 N O20	C9 H7 N O20	C20 H48 N		H2 H15 N2 O	H2 H15 N2 O	C20 H48 N		C20 H48 N			
H2 H16 N O4	S2 C18 H16 N3 O4	B C11 H15 N2 O3	B C20 H18 N O4	B S C12 H32 N	C9 H7 N O21	C9 H7 N O21	C20 H49 N		H2 H16 N O4	H2 H16 N O4	C20 H49 N		C20 H49 N			
H2 H17 N2 O3	S2 C18 H16 N3 O4	B C11 H15 N4	B C20 H18 N O4	B S C12 H33 N	C9 H7 N O22	C9 H7 N O22	C20 H50 N		H2 H17 N2 O3	H2 H17 N2 O3	C20 H50 N		C20 H50 N			
H2 H18 N2 O	S2 C18 H16 N3 O4	B C11 H16 N	B C20 H18 N O4	B S C12 H34 N	C9 H7 N O23	C9 H7 N O23	C20 H51 N		H2 H18 N2 O	H2 H18 N2 O	C20 H51 N		C20 H51 N			
H2 H19 N2 O3	S2 C18 H16 N3 O4	B C11 H16 N O2	B C20 H18 N O4	B S C12 H35 N	C9 H7 N O24	C9 H7 N O24	C20 H52 N		H2 H19 N2 O3	H2 H19 N2 O3	C20 H52 N		C20 H52 N			
H2 H20 N4 O2	S2 C18 H16 N3 O4	B C11 H16 N O2	B C20 H18 N O4	B S C12 H36 N	C9 H7 N O25	C9 H7 N O25	C20 H53 N		H2 H20 N4 O2	H2 H20 N4 O2	C20 H53 N		C20 H53 N			
H2 H21 N2 O	S2 C18 H16 N3 O4	B C11 H16 N O2	B C20 H18 N O4	B S C12 H37 N	C9 H7 N O26	C9 H7 N O26	C20 H54 N		H2 H21 N2 O	H2 H21 N2 O	C20 H54 N		C20 H54 N			
H2 H22 N3 O3	S2 C18 H16 N3 O4	B C11 H16 N O2	B C20 H18 N O4	B S C12 H38 N	C9 H7 N O27	C9 H7 N O27	C20 H55 N		H2 H22 N3 O3	H2 H22 N3 O3	C20 H55 N					



F6	CONT.	F6	CONT.	F6	CONT.	F6	CONT.	F7	CONT.	F8	CONT.	F9	CONT.	F12	CONT.	F16	CONT.
C12 H7 N3 O		C28 H30 N2 O		C16 Sn C46 H28 O2		S C18 H10 O4		C9 H3 O2		Br2 C4 H N		S C12 H5 O4		Fe2 P2 C23 H20		C10 N2	
C12 H7 N3 O2		C29 H32 N2 O		C17 Si2 C5 H		S C18 H12 O4		C9 H5		Br2 C5 O		S C12 H6 N O3		Fe2 P2 C23 H22		C11 H4 N4 O4	
C12 H9 N		C29 H33 N O2		Co P C14 H14 O4		S C18 H15 N		C9 H5 N2		Br2 C8 H6		S C12 H13 O3		Ge C12		C11 N4	
C12 H9 N O2		C29 H35 N O		Co P C16 H12		S C18 H15 N3		C9 H5 O		Br2 I2 C20 H18		S C69 H102 N15		Ge C28 H16		C12 H2	
C12 H9 N3		C29 H40 O6		D C7 H3 O		S C20 H15 N5 O4		C9 H11 O2		C4 N2 O2				S2 C4 H		C16 H2 O2	
C12 H10		C30 H32 N2 O2		D C9 H4 N O2		S C20 H16 N6 O4		C10 H5 N2		C4 O2				S2 C6 H3 N6		C16 H2 O2	
C12 H11 N O		C30 H34 N2 O		D C10 H18 O3		S C20 H18 O3		C10 H5 O2		C5 H8 N4 O				Sb C11 H12		C16 H2 O2	
C12 H11 N O2		C31 H28 O8		D C10 H4 N		S C22 H18 O2		C10 H9 O2		C5 O				Sb C12 H14		S2 C12 H10	
C12 H12 N2		C31 H36 N2 O		D C10 H7		S C23 H20 O2		C10 H11 O2		C6 H2 N4 O2				Si C8 H9 O		S2 C16	
C12 H12 O		C31 H42 O4		D C10 H7 O		S C24 H19 N O2		C11 H5 O3		C6 H8 N4 O2				Si C8 H9 O		Si C18	
C12 H16 O5		C32 H37 N O2		D C11 H10 N		S C25 H24 O2		C11 H7		O8 H10 N4 O				Ti2 C42 H37 N4			
C12 H16 O7		C32 H41 N O		D C11 H10 N		S C26 H26 O2		C11 H3									
C12 H18 N2		C32 H46 N O		D C19 H4		S C27 H26 O2		C12 H6 N O2									
C12 H18 N2 O		C33 H20 N2		D C2 C2 O		S C27 H26 O2		C12 H6 N O2									
C13 H10		C33 H20 N2		D2 C7 H2 O		S C28 H22 O2		C12 H10 N O2									
C13 H11 N O2		C33 H36 N2 O4		D2 C13 H9 N O3		S C28 H22 O2		C13 H9 O3									
C13 H11 N O2		C33 H41 N O2		D3 C23 H16 N O3		S C28 H23 N5 O5		C13 H12 N									
C13 H11 N O3		C33 H43 N O		D3 P C7 H8 O4		S C28 H28 O2		C13 H12 N O2									
C13 H12 O		C35 H44 N2 O		D5 Sb C9 H6		S C28 H28 O2		C13 H12 N O2									
C13 H14		C37 H42 N4 O4		D6 C19 H15 N O5		S C31 H30 O2		C13 H14 N									
C13 H20 N2		C37 H49 N O2		D6 C20 H13 N O4		S C31 H32 O2		C14 H7 O2									
C14 H6 N2 O4		C37 H51 N O		D6 Sb C9 H5		S C31 H34 O2		C14 H14 N O									
C14 H6 N2 O5		C38 H54 N8 O10		Fe P C17 H15		S C33 H32 N6 O7		C14 H14 N O2									
C14 H6 O4		C42 H24 N6 O12		Fe P C18 H15		S Se C10 H6		C15 H10 N O3									
C14 H8		C43 H62 N8 O12		Fe P C18 H17		S Se C10 H6		C15 H14 N O2									
C14 H8 N2		C50 H73 N11 O12		Fe2 P C24 H28 N		S C18 H12		C15 H14 N O2									
C14 H8 N2 O		C52 H75 N11 O10		Ge C14 H16		S C10 H16		C15 H14 N O4									
C14 H10 N2		C58 H79 N11 O14		Hg C11 H8 O4		Si C15 H12		C16 H9									
C14 H10 N2 O		C60 H93 N17 O20		Hg Si2 C9 H18		S Sn C7 H10		C16 H10									
C14 H11 N O		C92 H126 N16 O23		I C3 H3		S Sn C22 H16		C16 H12 N O3									
C14 H11 N O2		Cd C4 O4		I C3 N3		S2 C		C16 H14 N O4									
C14 H12 N2 O2		Cl C3 H O		I C4 H O2		S2 C5 H6		C16 H18 N O									
C14 H16 N2		Cl C4 H3 O		I C4 H2 N O		S2 C6 H6		C16 H26 N O									
C15 H6 N2 O3		Cl C4 H3 N2		I C4 N		S2 C7 H8		C17 H8 N O									
C15 H6 N2 O		Cl C5 H6 N		I C4 N		S2 C8 H4 N2 O6		Cl C4 H3 N									
C15 H13 N O2		Cl C5 H8 N3		I C9 H5		S2 C8 H6 N2 O4		Cl C8 H6									
C15 H13 N O		Cl C6 H8 N		I C13 H13 O7		S2 C8 H13 N O4		Cl C8 H8									
C15 H16 N2 O		Cl C7 H9 N2 O		I Mg C8 H5		S2 C8 H13 N3		Cl Si C22 H16 N2									
C15 H18 N2		Cl C7 H10 N		I Mg C8 H5		S2 C9 H7 N O4		Cl Si C3									
C15 H20 N2		Cl C7 H11 O		I Sb C7 H8		S2 C10 H6		Cl Si C3									
C16 H6 N2 O2		Cl C9 H3 O		I Sb C8 H10		S2 C11 H8		Cl Si C4 H O									
C16 H6 N2 O3		Cl C9 H5		I Li C10 H8 N		S2 C14 H8 O7		Cl Si C5 O2									
C16 H9 N O3		Cl C9 H5 O		P C6 H9 O3		S2 C16 H8 O5		Cl Si C4 O2									
C16 H9 N O5		Cl C10 H5 N2 O		P C9 H5		S3 C14 H10 N2 O6		D C9 H4									
C16 H10 N2 O2		Cl C10 H10 N3		P C11 H17 O		S C10 H3 O		Hg C8 H O2									
C16 H10 N4 O		Cl C10 H16 N		P C11 H18 N O3		Sb C3 H5 O		I C									
C16 H11 N O4		Cl C12 H9 N2 O2		P C12 H16 N O4		Sb C4 H7 O		I C4 H3 N									
C16 H12		Cl C15 H9 N2 O		P C13 H15 N2 O4		Sb C5 H6 N O		I C8 H8									
C16 H12 N2		Cl C16 H8 N O		P C13 H18 N O4		Sb C5 H7		I C9 H3 N O2									
C16 H12 O		Cl C17 H7 O2		P C13 H18 N O5		Sb C6 H5 N2 O		I C9 H4									
C16 H13 N O4		Cl C17 H8 N O4		P C14 H16 N O3		Sb C6 H7 O3		I C10 H12									
C16 H13 N O6		Cl C17 H9 N2 O2		P C14 H18 N O5		Sb C6 H8 N O		I C10 H10									
C16 H14 O		Cl C17 H10 N O2		P C14 H18 N O6		Sb C6 H8 N2		I C10 H12									
C16 H15 N O2		Cl C19 H8 N O3		P C14 H21 N2 O4		Sb C6 H9		I C11 H14									
C16 H18 N2 O9		Cl C19 H10 N O3		P C16 H36 N		Sb C7 H5 O		I C14 H8 O2									
C16 H20		Cl C19 H12 N O4		P C17 H22 N O3		Sb C7 H9 O3		I Mg C9 H4									
C16 H25 N O2		Cl C20 H8 H3 O2		P C20 H13		Sb C7 H11		I Sb C7 H7									
C17 H8		Cl C20 H10 N O2		P C20 H28 N		Sb C8 H7 O		P C8 H9									
C17 H8 N2		Cl C22 H10 N O		P C26 H17 N2 O2		Sb C8 H7 O2		I Zn C3									
C17 H8 N2 O2		Cl C22 H18 N O		P C27 H18 N O		Sb C8 H9 O		P C8 H10 O3									
C17 H8 O		Cl C22 H21 O4		P C28 H20 N O		Sb C8 H11 O3		P2 S3 C6 H18 N3									
C17 H8 O2		Cl C24 H20 N O		P C29 H22 N		Sb C8 H12 N O											
C17 H9 N O4		Cl C28 H29 N2 O2		P C32 H41 N4 O2		Sb C8 H13		P2 S6 C27 H39 N6									
C17 H10 N2		Cl C28 H31 N2 N2 O2		P C33 H13 N2		Sb C8 H13 O2											
C17 H10 O		Cl D C9 H4		P C33 H24 N3		Sb C9 H5		P3 C4 H12 N4									
C17 H11 N O2		Cl P C6 H5 N3		P C33 H24 N3 O		Sb C9 H13 O3		P3 C20 H21 N									
C17 H13 N O4		Cl S C7 H3 N2		P C34 H24 N3 O		Sb C9 H14 N		P3 C30 H25 N									
C17 H15 N O4		Cl S C10 H6 N		P C35 H26 N3 O2		Sb C9 H15		S C3 H O3									
C17 H16 N2		Cl S2 C3 H N2		P C35 H26 N3 O2		Sb C10 H11 O		S C4 H5									
C17 H18 N2		Cl S C4 H3 N2		P C35 H26 N3 O2		Sb C10 H13		S C4 H5 O2									
C17 H20 N2 O		Cl S2 C6 H7 N2		P C35 H26 N3 O2		Sb C11 H15		S C5 H5									
C18 H10 O		Cl S2 C10 H5		P C35 H26 N3 O2		Sb C11 H15 O		S C8 H3 N2									
C18 H11 N		Cl Sb C3 H6		P C35 H26 N3 O2		Sb C12 H11 N2 O		S C13 H8 N O									
C18 H12 N2		Cl Sb C4 H8		P C35 H26 N3 O2		Sb C12 H17		S2 C15 H14 N O5									
C18 H12 N2 O2		Cl Sb C5 H10		P C35 H26 N3 O2		Sb C12 H17 O		Sb C3 H6									
C18 H12 N2 O3		Cl Sb C7 H10		P C35 H26 N3 O2		Sb C12 H21 O2		Sb C7 H12 N2									
C18 H12 O2		Cl Sb C8 H14		P C35 H26 N3 O2		Sb C13 H11 N2 O		Sb C9 H10									
C18 H12 O4		Cl Sb C9 H14		P C35 H26 N3 O2		Sb C13 H15 O		Si C13 H21 O5									
C19 H14		Cl Sb C12 H18		P C35 H26 N3 O2		Sb C17 H23 O		Si C14 H17 O2									
C19 H14 N2		Cl Si C7 H9		P C35 H26 N3 O2		Se C5 H13 O											
C19 H16 O4		Cl Si C11 H15		P C35 H26 N3 O2		Si C14 H14 O4											
C19 H20 O		Cl Si C11 H17		P C35 H26 N3 O2		Si C12 H4											
C20 H11 N O		Cl Si C10 H4 O4		P C35 H26 N3 O2		Si C12 H4											
C20 H11 N O2		Cl C2 C3 O		P C35 H26 N3 O2		Si C12 H4											
C20 H12		Cl C2 C6		P C35 H26 N3 O2		Si C12 H4											
C20 H13 N O		Cl C2 C7 H4		P C35 H26 N3 O2		Si C12 H4											
C20 H14		Cl C2 H6 O		P C35 H26 N3 O2		Si C12 H4											
C20 H18 N2 O4		Cl C2 H7 H O		P C35 H26 N3 O2		Si C12 H4											
C20 H18 N2 O5		Cl C2 H7 H N		P C35 H26 N3 O2		Si C12 H4											
C21 H8 N2		Cl C2 C8 H10 O		P C35 H26 N3 O2		Si C12 H4											
C21 H11 N3 O		Cl C2 C9 H4		P C35 H26 N3 O2		Si C12 H4											
C21 H15 N O		Cl C2 C10 H15 N		P C35 H26 N3 O2		Si C12 H4											
C21 H15 N O		Cl C2 C16 H7 N O		P C35 H26 N3 O2		Si C12 H4											
C21 H15 N O		Cl C2 C17 H6 O2		P C35 H26 N3 O2		Si C12 H4											
C22 H11 N O		Cl C2 C17 H7 N O4		P C35 H26 N3 O2		Si C12 H4											
C22 H13 N O3		Cl C2 C17 H8 N2 O2		P C35 H26 N3 O2		Si C12 H4											
C22 H14		Cl C2 C17 H9 N O2		P C35 H26 N3 O2		Si C12 H4											
C22 H15 N O2		Cl C2 C17 H10 O2		P C35 H26 N3 O2		Si C12 H4											
C22 H19 N O		Cl C2 C19 H9 N O3		P C35 H26 N3 O2		Si C12 H4											
C22 H19 N O2		Cl C2 C19 H11 N O4		P C35 H26 N3 O2		Si C12 H4											
C23 H19 N O3		Cl C2 C20 H7 N3 O2		P C35 H26 N3 O2		Si C12 H4											
C23 H20 N2 O		Cl C2 C20 H14 N2 O															







CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.	CONT.
C10 H20 N O3	C13 H11	C15 H19 N2	C18 H18 N3 O3	C21 H23 N4	C25 H38 N O4	Ci C9 H12 N2 O2	Ci2 S C16 H11 N2	Fe C16 H22 N	
C10 H20 N3	C13 H11 N2 O2	C15 H20 N	C18 H19 N2 O4	C21 H23 N4	C25 H40 N O3	Ci C10 H9 N O4	C10 H9 H2 N O	Fe C16 H24 N O	
C10 H22 N	C13 H11 N2 O3	C15 H20 N O	C18 H19 O	C21 H24 N O3	C25 H40 N O4	Ci C10 H10 O3	C10 H10 H2 N O	Fe C17 H24 N	
C10 H22 N O2	C13 H11 O	C15 H20 N O2	C18 H19 O2	C21 H24 N O4	C25 H52 N O	Ci C10 H13 N O2	C10 H13 H2 N O	Fe C18 H26 N	
C10 H22 N3 O2	C13 H12 N O5	C15 H20 N3 O	C18 H19 O3	C21 H24 N O5	C26 H24 N O4	Ci C10 H16 N2	C10 H16 H2 N O	Fe C21 H24 N O	
C10 H23 N2	C13 H12 N3	C15 H21 N2	C18 H20 N O3	C21 H24 N3 O	C26 H25 N2 O	Ci C10 H16 O4	C10 H16 O4 H2 N O	Fe C21 H26 N	
C10 H24 N O2	C13 H12 N3 O	C15 H21 N2 O2	C18 H20 N3 O	C21 H25 N2 O3	C26 H25 N2 O2	Ci C11 H16 N2	C11 H16 N2 O3	Fe C21 H26 N O	
C11 H5 N2 O3	C13 H12 N3 O3	C15 H21 O	C18 H21 O	C21 H25 N6	C26 H28 N O2	Ci C12 H15 N O2	C12 H15 N2 O2	Ge2 C12 H13	
C11 H6 N3 O3	C13 H12 N3 O5	C15 H22 N	C18 H23 N4 O5	C21 H26 N O2	C26 H29 N2 O4	Ci C12 H24 N8 O4	C12 H24 N8 O4	Ge2 C24 H21	
C11 H7 O	C13 H13	C15 H22 N O	C18 H24 N	C21 H26 N O3	C26 H30 N O4	Ci C13 H7 N	C13 H7 N O	Hg C8 H13 O2	
C11 H7 O3	C13 H13 N2	C15 H23 N2	C18 H24 N O	C21 H26 N O4	C26 H33 N3 O7	Ci C13 H8 O	C13 H8 O	Hg C10 H15 O6	
C11 H8 N3 O	C13 H13 N2 O	C15 H23 N2 O	C18 H24 N O3	C21 H26 N O5	C26 H35 N2 O5	Ci C13 H11 N O2	C13 H11 N O2	Hg C11 H19 N O3	
C11 H8 N5 O7	C13 H13 N2 O3	C15 H24 N2 O2	C18 H25 N2 O	C21 H27 N2 O3	C27 H45	Ci C13 H11 N3	C13 H11 N3 O	Hg C13 H19 O8	
C11 H9	C13 H13 N2 O5	C15 H24 N	C18 H25 N2 O2	C21 H27 N2 O5	C26 H35 O17	Ci C13 H12 N2 O2	C13 H12 N2 O2	Hg C14 H9	
C11 H9 O	C13 H13 N4	C15 H24 N O	C18 H25 N2 O3	C21 H28 N O3	C26 H38 N O4	Ci C13 H18 N2 O	C13 H18 N2 O	Li C8 H12 O	
C11 H9 O3	C13 H14 N O	C15 H24 N O2	C18 H26 N O	C21 H28 N O4	C27 H21 N2 O	Ci C13 H19 N	C13 H19 N	Li C24 H15 N	
C11 H10 N O	C13 H15 N2 O2	C15 H24 N O3	C18 H26 N O2	C21 H29 N2	C27 H40 N O2	Ci C14 H8 O2	C14 H8 O2	Li C24 H17 N	
C11 H10 N5 O4	C13 H15 N2 O3	C15 H25 N6	C18 H27 N2	C21 H29 N2 O2	C27 H42 N O5	Ci C14 H11 N O2	C14 H11 N O2	Li C24 H18	
C11 H11	C13 H15 O2	C15 H25 O	C18 H27 N2 O	C21 H29 O3	C27 H45	Ci C14 H13 N O2	C14 H13 N O2	Li C28 H30 N2	
C11 H11 N2 O5	C13 H16 N O2	C15 H26 N O	C18 H27 N2 O2	C21 H30 N O2	C27 H50 N O	Ci C14 H14 N2 O2	C14 H14 N2 O2	Li C28 H30 N2	
C11 H12 N O	C13 H16 N3	C15 H26 N O3	C18 H28 N	C21 H31 O2	C28 H24 N	Ci C14 H14 N4 O2	C14 H14 N4 O2	Li C28 H30 N2	
C11 H12 N O2	C13 H16 N3 O5	C15 H27 N2 O2	C18 H28 N O	C21 H32 N	C28 H24 N O	Ci C14 H16 O4	C14 H16 O4	Mg C9 H9 N2 O	
C11 H12 N O3	C13 H17 N2	C15 H28 N	C18 H28 N O4	C21 H32 N O4	C28 H25 O5	Ci C14 H18 O	C14 H18 O	Mg C9 H11 O2	
C11 H12 N5	C13 H17 N2 O	C15 H28 N O	C18 H29	C21 H32 N3 O5	C28 H30 N O6	Ci C14 H21 N O2	C14 H21 N O2	Mg C9 H13 N2 O	
C11 H13	C13 H17 O5	C15 H28 N2 O	C18 H29 N2 O	C21 H33 O	C28 H31 N2 O3	Ci C15 H10 N2	C15 H10 N2	Mg C11 H9 O	
C11 H13 N2	C13 H18 N O	C15 H28 N3 O2	C18 H30 N	C21 H33 O2	C28 H32 N2 O	Ci C15 H10 N6	C15 H10 N6	Mg C15 H17 N2 O	
C11 H13 N2 O	C13 H18 O	C15 H29 N2	C18 H30 N O4	C21 H34 N5 O5	C28 H34 N O3	Ci C15 H11 N2	C15 H11 N2	Mg C17 H21 N2 O	
C11 H13 N2 O4	C13 H19 N2	C15 H31 N2 O	C18 H31 N2 O2	C21 H35 O	C28 H34 N3 O3	Ci C15 H16 N4 O2	C15 H16 N4 O2	Mg C22 H16 N	
C11 H13 N6 O6	C13 H19 N2 O	C15 H33 N2	C18 H32 N	C21 H35 O2	C28 H37 N2 O5	Ci C15 H17 N O	C15 H17 N O	Mg C23 H38 N O	
C11 H13 O	C13 H19 N2 O3	C16 H10 N5 O2	C18 H36 N	C21 H36 N O2	C28 H37 N2 O6	Ci C15 H20 O	C15 H20 O	Na S2 C15 H12 N2	
C11 H13 O3	C13 H19 N6 O4	C16 H11 N2 O	C19 H10 N O2	C21 H38 N	C28 H38 N O4	Ci C16 H20 N2	C16 H20 N2	Na S2 C15 H12 N2	
C11 H13 O4	C13 H19 O4	C16 H11 N2 O2	C19 H11 N2 O	C21 H41 O	C28 H39 N2 O5	Ci C16 H23 N O2	C16 H23 N O2	Ni C19 H17 N4	
C11 H14 N	C13 H19 O8	C16 H12 N2 O4	C19 H16 N O4	C21 H42 N O2	C28 H40 N O7	Ci C17 H15 N3 O2	C17 H15 N3 O2	Ni C20 H19 N4	
C11 H14 N O	C13 H20 N O	C16 H12 N3 O2	C19 H16 N O5	C22 H15	C28 H43 N4 O9	Ci C17 H20	C17 H20	P C3 H8 O3	
C11 H14 N O2	C13 H20 N O2	C16 H13 N2 O	C19 H14 N O	C22 H16 N3	C28 H46 N O2	Ci C18 H8 N2	C18 H8 N2	P C6 H12	
C11 H14 N O3	C13 H21 N2 O	C16 H13 N2 O2	C19 H15	C22 H17 N2	C28 H47 N2	Ci C18 H12	C18 H12	P C7 H24 N6	
C11 H14 N3	C13 H21 N2	C16 H13 N2 O4	C19 H15 N4 O	C22 H17 N2 O8	C29 H26 N3	Ci C18 H14	C18 H14	P C8 H13 N5	
C11 H15	C13 H21 N2 O2	C16 H13 N4 O2	C19 H15 N6 O6	C22 H19 O4	C29 H26 N3 O	Ci C18 H14 N4	C18 H14 N4	P C8 H14 O8	
C11 H15 N2 O	C13 H21 O3	C16 H14 N O2	C19 H16 N O4	C22 H21 N2	C29 H27 N2 O4	Ci C18 H18	C18 H18	P C9 H15 N2	
C11 H15 N4	C13 H22 N2 O2	C16 H14 N3 O2	C19 H16 N5 O6	C22 H21 N2 O3	C29 H32 N O	Ci C18 H18 O2	C18 H18 O2	P C11 H20	
C11 H15 O	C13 H22 N3 O	C16 H15 N2	C19 H17 N2	C22 H21 N5	C29 H34 N O2	Ci C18 H25 N3	C18 H25 N3	P C12 H16 O2	
C11 H17 O4	C13 H23 N2	C16 H16 N	C19 H17 N2 O4	C22 H22 N3 O2	C29 H34 N O5	Ci C19 H15 N5 O5	C19 H15 N5 O5	P C12 H20 O3	
C11 H15 O5	C13 H23 O2	C16 H16 N O2	C19 H17 N2 O	C22 H22 N5 O	C29 H36 N O	Ci C19 H16	C19 H16	P C12 H22 O5	
C11 H16 N O	C13 H24 N	C16 H16 O2	C19 H18 N O2	C22 H23 N2	C29 H38 N O9	Ci C19 H17 N3 O	C19 H17 N3 O	P C13 H18 O2	
C11 H16 N O2	C13 H24 N O2	C16 H17 N2 O	C19 H18 N3 O2	C22 H24 N	C29 H39 N2 O5	Ci C20 H17 N5 O5	C20 H17 N5 O5	P C13 H21 N4 O4	
C11 H16 N3 O2	C13 H25	C16 H18 N	C19 H20 N O2	C22 H24 N O5	C29 H40 N O	Ci C20 H17 N3 O	C20 H17 N3 O	P C13 H27 N O4	
C11 H17 N2	C13 H25 N2	C16 H18 N O2	C19 H20 N3	C22 H24 N O6	C29 H41 O6	Ci C20 H20	C20 H20	P C14 H14	
C11 H17 O5	C13 H26 N	C16 H19 N2 O	C19 H20 N O3	C22 H25 N2	C29 H41 O6	Ci C20 H21 N O3	C20 H21 N O3	P C14 H22	
C11 H18 N	C13 H26 N O2	C16 H19 O5	C19 H21 N2 O	C22 H25 N2	C29 H43 N4 O4	Ci C20 H33 N O	C20 H33 N O	P C14 H24 N2	
C11 H18 N O	C13 H28 N	C16 H19 O6	C19 H21 N2 O2	C22 H26 N O	C29 H43 N4 O3	Ci C20 H33 N O3	C20 H33 N O3	P C14 H24 N2 O3	
C11 H18 N O2	C13 H28 N O	C16 H20 N O2	C19 H22 N4	C22 H26 N O2	C29 H44 N O2	Ci C20 H38 N3 O2	C20 H38 N3 O2	P C14 H30 O	
C11 H18 N O3	C13 H28 N O2	C16 H20 N O4	C19 H22 N O	C22 H27 N2 O5	C30 H44 N O6	Ci C21 H30 N2	C21 H30 N2	P C14 H36 N O	
C11 H18 N3	C13 H29 N2	C16 H21 N2 O	C19 H22 N O2	C22 H27 N2 O	C30 H45 O3	Ci C22 H14 O6	C22 H14 O6	P C15 H16 O	
C11 H19 N O3	C13 H30 N	C16 H21 N2 O	C19 H22 N O6	C22 H28 N O2	C30 H48 N O3	Ci C22 H16	C22 H16	P C15 H20 O	
C11 H19 N2	C14 H8 N O4	C16 H22 N	C19 H23 N2	C22 H28 N O3	C31 H49 O3	Ci C22 H21 N3 O2	C22 H21 N3 O2	P C15 H33 N3 O2	
C11 H19 O2	C14 H9	C16 H22 N O	C19 H23 N2 O	C22 H28 N O4	C31 H49 O5	Ci C22 H23 N	C22 H23 N	P C16 H18	
C11 H19 O3	C14 H9 O2	C16 H22 N O2	C19 H24 N O2	C22 H28 N O5	C31 H49 O7	Ci C22 H25 N2 O	C22 H25 N2 O	P C16 H18 O	
C11 H20 N	C14 H10 N O5	C16 H23 N2	C19 H24 N O3	C22 H29 N O	C31 H50 N3	Ci C22 H26 N2	C22 H26 N2	P C16 H24 O	
C11 H20 N2 O2	C14 H11	C16 H23 N2 O	C19 H24 N3	C22 H29 N O2	C31 H50 N3 O3	Ci C22 H27 N	C22 H27 N	P C17 H20	
C11 H22 N	C14 H11 O	C16 H23 N2 O2	C19 H24 N3 O9	C22 H30 N O	C31 H51 O2	Ci C22 H28 N	C22 H28 N	P C17 H24 O4	
C11 H22 N O	C14 H12 N O	C16 H24 N	C19 H26 N	C22 H30 N O3	C31 H52 N O4	Ci C22 H29 N	C22 H29 N	P C18 H18	
C11 H22 N O2	C14 H12 N O2	C16 H24 N O	C19 H26 N O	C22 H30 N O4	C32 H28 N3 O2	Ci C22 H30 N	C22 H30 N	P C18 H21 N3 O9	
C11 H22 N O4	C14 H13 N2 O4	C16 H24 N O2	C19 H26 N O3	C22 H31 N2 O	C32 H28 N3 O	Ci C22 H31 N2 O	C22 H31 N2 O	P C18 H22 N	
C11 H24 N2 O	C14 H13 N2	C16 H24 N O2	C19 H27 O	C22 H31 N2 O	C33 H46 N O4	Ci C22 H32 N	C22 H32 N	P C19 H10 N2	
C11 H24 N	C14 H14 N	C16 H25 N2	C19 H28 N O2	C22 H32 N2 O	C33 H46 N O4	Ci C22 H33 N	C22 H33 N	P C20 H18 O	
C11 H24 N O	C14 H14 N O	C16 H25 N2 O	C19 H28 N O3	C22 H33 N2 O	C33 H47 N2 O6	Ci C22 H34 N	C22 H34 N	P C20 H20 O	
C11 H24 N O2	C14 H14 N O2	C16 H26 N	C19 H28 N O5	C22 H34 N	C33 H47 N2 O6	Ci C22 H35 N	C22 H35 N	P C21 H20 O	
C11 H24 N O3	C14 H15 N O3	C16 H26 N O2	C19 H29 N2	C22 H34 N O2	C33 H48 N O3	Ci C22 H36 N	C22 H36 N	P C21 H22 O2	
C11 H25	C14 H15 N O	C16 H26 N O3	C19 H29 N2 O	C22 H35 N2 O2	C33 H48 N O4	Ci C22 H37 N	C22 H37 N	P C22 H24	
C11 H25 O	C14 H15 N2	C16 H27 N2	C19 H30 N O4	C22 H36 N O	C33 H49 N O2	Ci C22 H38 N	C22 H38 N	P C23 H24 O	
C11 H25 O2	C14 H15 N2 O2	C16 H27 N2 O	C19 H31 O	C22 H36 N O2	C33 H50 N3 O2	Ci C22 H39 N	C22 H39 N	P C23 H25 N3 O13	
C11 H25 O4	C14 H15 N2 O4	C16 H27 N2 O2	C19 H31 O4	C22 H37 N2 O6	C33 H51 O2	Ci C22 H40 N	C22 H40 N	P C24 H24 O	
C11 H26 N	C14 H16 N O	C16 H28 N O	C19 H32 N O2	C22 H38 N O	C33 H52 N O4	Ci C22 H41 N	C22 H41 N	P C24 H25 N5 O12	
C11 H26 N O	C14 H17	C16 H28 N O2	C19 H33 N2 O	C22 H38 N O2	C33 H53 N O2	Ci C22 H42 N	C22 H42 N	P C24 H26 N6 O11	
C11 H26 N O2	C14 H17 N2	C16 H29 N2	C19 H33 N2 O2	C22 H39 N O	C33 H54 N O4	Ci C22 H43 N	C22 H43 N	P C25 H26 N6 O12	
C11 H26 N O3	C14 H17 N2 O	C16 H29 N2 O	C19 H34 N O	C22 H40 N O2	C33 H55 N O2	Ci C22 H44 N	C22 H44 N	P C26 H23 N O	
C11 H26 N O4	C14 H18 N O	C16 H30 N	C19 H34 N O2	C22 H41 N2 O	C33 H56 N O4	Ci C22 H45 N	C22 H45 N	P C27 H23 N O3	
C11 H27 N	C14 H18 N O2	C16 H30 N O	C19 H35 O	C22 H42 N2 O5	C33 H57 N O2	Ci C22 H46 N	C22 H46 N	P C27 H24 O	
C11 H27 N O2	C14 H18 N O4	C16 H31 N3 O4	C19 H37 O2	C22 H43 N2 O	C33 H58 N O4	Ci C22 H47 N	C22 H47 N	P C28 H22 O3	
C11 H27 N O4	C14 H19 N2 O	C16 H32 N	C19 H37 O4	C22 H44 N O	C33 H59 N O2	Ci C22 H48 N	C22 H48 N	P C28 H25 O3	
C11 H28 N	C14 H19 N2 O2	C16 H33 N2	C19 H38 N O	C22 H45 N2 O	C33 H60 N O4	Ci C22 H49 N	C22 H49 N	P C28 H26 O	
C11 H28 N O	C14 H19 N2 O4	C16 H34 N	C19 H39 N2	C22 H46 N O2	C33 H61 N O2	Ci C22 H50 N	C22 H50 N	P C29 H27 N	
C11 H28 N O2	C14 H20 N	C16 H35 N2	C19 H40 N O4	C22 H47 N2 O	C33 H62 N O4	Ci C22 H51 N	C22 H51 N	P C30 H26	
C11 H28 N O3	C14 H20 N2	C16 H36 N	C19 H41 N2 O	C22 H48 N2 O	C33 H63 N O2	Ci C22 H52 N	C22 H52 N	P C30 H26 O3	
C11 H28 N O4	C14 H20 N3	C16 H37 N2	C19 H42 N2 O	C22 H49 N2 O2	C33 H64 N O4	Ci C22 H53 N	C22 H53 N	P C30 H28 O3	
C11 H29 N	C14 H20 N4	C16 H38 N2	C19 H43 N2 O2	C22 H50 N2 O	C33 H65 N O2	Ci C22 H54 N	C22 H54 N	P C30 H30 O2	
C11 H29 N O	C14 H21 N	C16 H39 N2	C19 H44 N2 O4	C22 H51 N2 O2	C33 H66 N O4	Ci C22 H55 N	C22 H55 N	P C30 H32 O	
C11 H29 N O2	C14 H21 N2	C16 H40 N2	C19 H45 N2 O2	C22 H52 N2 O	C33 H67 N O2	Ci C22 H56 N	C22 H56 N	P C30 H34 O2	
C11 H29 N O3	C14 H21 N2 O	C16 H41 N2	C19 H46 N2 O4	C22 H53 N2 O	C33 H68 N O4	Ci C22 H57 N	C22 H57 N	P C30 H36 O2	
C11 H29 N O4	C14 H22 N	C16 H42 N2	C19 H47 N2 O2	C22 H54 N2 O2	C33 H69 N O2	Ci C22 H58 N	C22 H58 N	P C31 H30 O3	
C11 H30 N	C14 H22 N O	C16 H43 N2	C19 H48 N2 O4	C22 H55 N2 O2	C33 H70 N O4	Ci C22 H59 N	C22 H59 N	P C31 H32 O3	
C11 H30 N O	C14 H23 N	C16 H44 N2	C19 H49 N2 O2	C22 H56 N2 O	C33 H71 N O2	Ci C22 H60 N	C22 H60 N	P C31 H34 O3	
C11 H30 N O2	C14 H23 N O	C16 H45 N2	C19 H50 N2 O	C22 H57 N2 O	C33 H72 N O4	Ci C22 H61 N	C22 H61 N	P C31 H36 O3	
C11 H30 N O3	C14 H23 N O2	C16 H46 N2	C19 H51 N2 O2	C22 H58 N2 O2	C33 H73 N O2	Ci C22 H62 N	C22 H62 N	P C31 H38 O3	
C11 H30 N O4	C14 H24 N	C16 H47 N2	C19 H52 N2 O4	C22 H59 N2 O2	C33 H74 N O4	Ci C22 H63 N	C22 H63 N	P C31 H40 O3	
C11 H31 N	C14 H24 N O	C16 H48 N2	C19 H53 N2 O2	C22 H60 N2 O	C33 H75 N O2	Ci C22 H64 N	C22 H64 N	P C31 H42 O3	
C11 H31 N O	C14 H24 N O2	C16 H49 N2	C19 H54 N2 O4	C22 H61 N2 O	C33 H76 N O4	Ci C22 H65 N	C22 H65 N	P C31 H44 O3	
C11 H31 N O2	C14 H24 N O4	C16 H50 N2	C19 H55 N2 O2	C22 H62 N2 O	C33 H77 N O2	Ci C22 H66 N	C22 H66 N	P C31 H46 O3	
C11 H31 N O3	C14 H25 N	C16 H51 N2	C19 H56 N2 O4	C22 H63 N2 O	C33 H78 N O4	Ci C22 H67 N	C22 H67 N	P C31 H48 O3	
C11 H31 N O4	C14 H25 N O	C16 H52 N2	C19 H57 N2 O2	C22 H64 N2 O2	C33 H79 N O2	Ci C22 H68 N	C22 H68 N	P C31 H50 O3	
C11 H32 N	C14 H25 N O2	C16 H53 N2	C19 H58 N2 O4	C22 H65 N2 O2	C33 H80 N O4	Ci C22 H69 N	C22 H69 N	P C31 H52 O3	
C11 H32 N O	C14 H25 N O4	C16 H54 N2	C19 H59 N2 O2	C22 H66 N2 O	C33 H81 N O2	Ci C22 H70 N	C22 H70 N	P C31 H54 O3	
C11 H32 N O2	C14 H26 N	C16 H55 N2	C19						







<b>Li</b>	<b>Li</b>	<b>Mg</b>	<b>Mg</b>	<b>Na</b>	<b>Ni</b>	<b>P</b>	<b>P</b>	<b>P</b>
F6 C10 H8 N	S5 C32 H25	Br C9 H11	F6 I C8 H3	Cl S C2 H3 N O4	C36 H40 N6	Br C19 H19 N O	Br C31 H26	Br S C40 H38 N2
F9 Ge C21 H12	Se C7 H7	Br C9 H11 O2	F7 I C9 H4	Cl S C8 H7 N O3	C36 H44 N4	Br C19 H20 N2 O3	Br C31 H26 N2 O3	Br S C19 H16 N2
F10 C12 N	Se C8 H11 O	Br C9 H13	C9 H9 N2 O	Cl S C15 H10 N2	C36 H46 N4	Br C20 H24	Br C31 H26 N2 O5	Br S C24 H25 N6
F12 S C6 N3	Se C9 H13 O2	Br C10 H6 N3	C9 H11 O2	Cl S C16 H16 N2	C36 H48 N4	Br C20 H16 O	Br C31 H26 N3 O3	Br S C24 H25 N6
Ge C14 H18 N	Se C10 H11	Br C10 H11	C9 H13 N2 O	Cl S C18 H13 N3	C38 H42 N16 O4	Br C20 H18 O	Br C31 H31 N3 O5	Br S C46 H14
Ge C15 H12 N	Se C10 H12 N	Br C10 H13	Cl I1 H9 O	Cl S2 C15 H12 N2	C42 H45 N5 O5	Br C20 H18 O	Br C32 H26	Br S4 C7 H16
Ge C17 H14 N O	Se C11 H11	Br C10 H13 O2	Cl I15 H17 N2 O	Cl S2 C16 H14 N2	C44 H36 N4	Br C20 H19 N3 O3	Br C32 H28	Br S4 C8 H18
Ge C8 H11	Se C11 H12 N	Br C10 H19	Cl I17 H21 N2	Cl S2 C17 H16 N2	C46 H46 N4	Br C20 H20 O	Br C32 H28 N2	Br S4 C9 H20
Ge C21 H21	Se C12 H13	Br C10 H19 O2	Cl I22 H16 N	Cl S2 C18 H14 N2	C54 H38 N4 O4	Br C20 H21 N3 O4	Br C32 H31 N5 O4	Br S4 C10 H14
Ge C21 H21 O3	Se C12 H15 O	Br C11 H15	Cl I23 H38 N O	Cl S2 C19 H16 N2	C62 H38 N2 O2	Br C20 H22 O	Br C33 H30 N2 O5	Br S2 C25 H34
I C18 H12 O	Se C10 H18 N O	Br C11 H15 O2		Cl S2 C20 H18 N2	C62 H46 N12 O4	Br C20 H26	Br C33 H36 O5	Br T C21 H19 O2
I C24 H15 N	Se C11 H19 O2	Br C11 H17 O2		Cl S2 C21 H18 N2	C70 H46 N4	Br C20 H28 N2 O5	Br C33 H38	Br T2 C41 H78 O7
I C24 H17 N	Se C11 H21 O	Br C11 H19		Cl S2 C22 H18 N2	Cl2 C36 H38 N6	Br C20 H32	Br C33 H42 O2	Br C2 H6 N O
I C24 H18	Se C12 H23 O	Br C12 H8 N		Cl S2 C23 H14 N2	Fe2 C44 H48 N6	Br C21 H16 O	Br C33 H46 O2	Br C5 H9 O3
I C28 H30 N2	Se C14 H29 O	Br C12 H17 O		Cl S2 C24 H14 N2	I C19 H17 N4	Br C21 H17 N	Br C33 H48	Br C6 H8 N3 O3
P C9 H20 O	Se C17 H19	Br C12 H17 O2		Cl S2 C25 H14 N2	I C20 H19 N4	Br C21 H19 N	Br C33 H48 N2	Br C6 H13 O
P C11 H10	Se C10 H20 N3 O	Br C12 H19		D C14 H10	I C23 H17 N4	Br C21 H20 N2	Br C33 H50	Br C7 H11 O2
P C12 H8	Se C10 H27 N4	Br C13 H8 N		D C15 H14	I2 C38 H46 N6	Br C21 H20 N2	Br C33 H52	Br C8 H16 N O
P C13 H10	Te C4 H3	Br C13 H9		D C15 H14 N2 O2	S4 C62 H38 N4	Br C21 H20 O	Br C33 H58	Br C9 H14 N3 O3
P C13 H14	Te C5 H5	Br C13 H19 O2		D2 C12 H9		Br C21 H22 N2 O5	Br C33 H60	Br C9 H18 N O5
P C13 H16 O3	Te C6 H7	Br C14 H11 N2 O		D2 C12 H15		Br C21 H22 N2 O5	Br C34 H28 O2	Br C10 H13 O
P C16 H14	Te C11 H15 O2	Br C14 H15 N2 O		F C10 H8 N2 O2		Br C21 H22 O	Br C34 H30	Br C10 H26 N3 O
P C18 H18	Te C11 H17 N2 O	Br C15 H17 N2 O		F C11 H8 N2 O2		Br C21 H23 N	Br C34 H32	Br C11 H1 O3
P C19 H19 N O	Te C11 H19	Br C16 H11		F C16 H10 N2 O2		Br C21 H23 N	Br C34 H34	Br C12 H18 N3 O
P C21 H18 O	Te C20 H21	Br C16 H13		F5 P C6 H5		Br C21 H25 N O5	Br C35 H25 N3 O3	Br C12 H28 N3 O
P C24 H16		Br C16 H27 O2		I S2 C15 H12 N2		Br C21 H28	Br C35 H26	Br C12 H30 N3 O
P C28 H20		Br C17 H13		P C9 H18 O5		Br C21 H29 N3 O3	Br C35 H26 N2 O2	Br C13 H14 N2 O
P C31 H31 N O4		Br C17 H25 O2		P C10 H20 O5		Br C21 H30 N2 O5	Br C35 H28 N2 O2	Br C13 H25 N2 O
P C32 H24		Br C18 H14 N O		P C14 H20 O5		Br C21 H31 N3 O4	Br C35 H30 O2	Br C13 H25 N2 O
P C33 H35 N O4		Br C18 H15 N4 O2		P C17 H21 N O3		Br C22 H18	Br C35 H32 O2	Br C14 H26 N3 O
P C35 H39 N O4		Br C19 H15		P C19 H26 N2 O3		Br C22 H22	Br C36 H32 N2 O11	Br C15 H15 O2
P C37 H43 N O4		Br C21 H5		P C21 H23 N3 O7		Br C22 H22 N2	Br C36 H34	Br C17 H13 O4
P S C6 H14 O5		Br C21 H6		P C31 H31 N O4		Br C22 H23 N3 O3	Br C37 H28	Br C17 H33 O5
P S C26 H22 O2		Br C21 H7		P S C12 H12 O		Br C22 H24 N2 O5	Br C37 H29 N3 O3	Br C19 H17
P S C8 H20 O3		Br C21 H8		S C4 H3 N4 O3		Br C22 H25 N3 O4	Br C37 H30 N2 O5	Br C21 H19 O
P S C18 H28 O3		Br C21 H9		S C4 H10 N O		Br C22 H26	Br C37 H32 N3 O8	Br C22 H21 O
P S C29 H24		Br C21 H11 N		S C5 H4 N3 O3		Br C22 H27 N3 O3	Br C38 H34 N2 O12	Br C22 H25 O
S C3 H7 O		Br C21 H12 N		S C5 H5 N4 O2		Br C22 H28	Br C38 H37 N5 O7	Br C24 H29 O
S C4 H2 N O2		Br C21 H13		S C5 H6 N O2		Br C22 H29 N3 O4	Br C39 H34 N2 O5	Br C25 H21
S C4 H6 N		Br C21 H14		S C6 H7 N4 O3		Br C22 H30 N2 O	Br C40 H42 N4 O16	Br C26 H23 O
S C5 H2 O		Br C21 H15		S C6 H8 N O2		Br C22 H31 N3 O4	Br C41 H44 N4 O14	Br C27 H21 O2
S C5 H6 N		Br C21 H16		S C6 H9 N2 O2		Br C22 H32 N3 O3	Br C42 H46 N4 O14	Br C27 H22 N2 O2
S C6 H7		Br C21 H17		S C6 H10 N O		Br C22 H33 N3 O4	Br C43 H48 N4 O14	Br C27 H23 O
S C6 H11		Br C21 H18		S C6 H11 N O		Br C22 H34 N2 O	Br C44 H50 N4 O14	Br C28 H25 O
S C7 H7		Br C21 H19		S C6 H12 N O		Br C22 H35 N2 O	Br C45 H52 N4 O15	Br C28 H26 O
S C8 H5 O		Br C21 H20		S C6 H13 N2 O2		Br C22 H36 N2 O	Br C46 H54 N4 O15	Br C29 H27 O
S C8 H7 O2		Br C21 H21		S C6 H14 N2 O2		Br C22 H37 N2 O	Br C47 H56	Br C30 H27 O3
S C8 H8 N		Br C21 H22		S C6 H15 N2 O2		Br C22 H38 N2 O	Br C48 H58	Br C31 H28 O
S C8 H9 O2		Br C21 H23		S C6 H16 N2 O2		Br C22 H39 N2 O	Br C49 H60	Br C32 H29 O
S C8 H11		Br C21 H24		S C6 H17 N2 O2		Br C22 H40 N2 O	Br C50 H62	Br C33 H30 O
S C8 H12 N O		Br C21 H25		S C6 H18 N2 O2		Br C22 H41 N2 O	Br C51 H64	Br C34 H31 O
S C9 H15 O2		Br C21 H26		S C6 H19 N2 O2		Br C22 H42 N2 O	Br C52 H66	Br C35 H32 O
S C10 H15 O2		Br C21 H27		S C6 H20 N2 O2		Br C22 H43 N2 O	Br C53 H68	Br C36 H33 O
S C10 H16 N O		Br C21 H28		S C6 H21 N2 O2		Br C22 H44 N2 O	Br C54 H70	Br C37 H34 O
S C11 H9		Br C21 H29		S C6 H22 N2 O2		Br C22 H45 N2 O	Br C55 H72	Br C38 H35 O
S C11 H13 O4		Br C21 H30		S C6 H23 N2 O2		Br C22 H46 N2 O	Br C56 H74	Br C39 H36 O
S C12 H9 N2 O		Br C21 H31		S C6 H24 N2 O2		Br C22 H47 N2 O	Br C57 H76	Br C40 H37 O
S C12 H9 N2 O		Br C21 H32		S C6 H25 N2 O2		Br C22 H48 N2 O	Br C58 H78	Br C41 H38 O
S C12 H10 N		Br C21 H33		S C6 H26 N2 O2		Br C22 H49 N2 O	Br C59 H80	Br C42 H39 O
S C12 H15		Br C21 H34		S C6 H27 N2 O2		Br C22 H50 N2 O	Br C60 H82	Br C43 H40 O
S C12 H15 N2 O2		Br C21 H35		S C6 H28 N2 O2		Br C22 H51 N2 O	Br C61 H84	Br C44 H41 O
S C13 H10 N		Br C21 H36		S C6 H29 N2 O2		Br C22 H52 N2 O	Br C62 H86	Br C45 H42 O
S C13 H11		Br C21 H37		S C6 H30 N2 O2		Br C22 H53 N2 O	Br C63 H88	Br C46 H43 O
S C13 H11 N4 O2		Br C21 H38		S C6 H31 N2 O2		Br C22 H54 N2 O	Br C64 H90	Br C47 H44 O
S C13 H12 N7 O2		Br C21 H39		S C6 H32 N2 O2		Br C22 H55 N2 O	Br C65 H92	Br C48 H45 O
S C14 H12 N		Br C21 H40		S C6 H33 N2 O2		Br C22 H56 N2 O	Br C66 H94	Br C49 H46 O
S C14 H15 O		Br C21 H41		S C6 H34 N2 O2		Br C22 H57 N2 O	Br C67 H96	Br C50 H47 O
S C14 H23 O4		Br C21 H42		S C6 H35 N2 O2		Br C22 H58 N2 O	Br C68 H98	Br C51 H48 O
S C15 H9		Br C21 H43		S C6 H36 N2 O2		Br C22 H59 N2 O	Br C69 H100	Br C52 H49 O
S C16 H11		Br C21 H44		S C6 H37 N2 O2		Br C22 H60 N2 O	Br C70 H102	Br C53 H50 O
S C16 H15		Br C21 H45		S C6 H38 N2 O2		Br C22 H61 N2 O	Br C71 H104	Br C54 H51 O
S C16 H21 N2 O4		Br C21 H46		S C6 H39 N2 O2		Br C22 H62 N2 O	Br C72 H106	Br C55 H52 O
S C17 H19 N4 O2		Br C21 H47		S C6 H40 N2 O2		Br C22 H63 N2 O	Br C73 H108	Br C56 H53 O
S C17 H19 N4 O2		Br C21 H48		S C6 H41 N2 O2		Br C22 H64 N2 O	Br C74 H110	Br C57 H54 O
S C17 H21 N2 O4		Br C21 H49		S C6 H42 N2 O2		Br C22 H65 N2 O	Br C75 H112	Br C58 H55 O
S C18 H14 N		Br C21 H50		S C6 H43 N2 O2		Br C22 H66 N2 O	Br C76 H114	Br C59 H56 O
S C19 H15		Br C21 H51		S C6 H44 N2 O2		Br C22 H67 N2 O	Br C77 H116	Br C60 H57 O
S C19 H33 O6		Br C21 H52		S C6 H45 N2 O2		Br C22 H68 N2 O	Br C78 H118	Br C61 H58 O
S C22 H13		Br C21 H53		S C6 H46 N2 O2		Br C22 H69 N2 O	Br C79 H120	Br C62 H59 O
S C22 H20 N3 O5		Br C21 H54		S C6 H47 N2 O2		Br C22 H70 N2 O	Br C80 H122	Br C63 H60 O
S C22 H25 N		Br C21 H55		S C6 H48 N2 O2		Br C22 H71 N2 O	Br C81 H124	Br C64 H61 O
S C23 H25 N		Br C21 H56		S C6 H49 N2 O2		Br C22 H72 N2 O	Br C82 H126	Br C65 H62 O
S C25 H21 N2 O2		Br C21 H57		S C6 H50 N2 O2		Br C22 H73 N2 O	Br C83 H128	Br C66 H63 O
S C25 H24 N3 O7		Br C21 H58		S C6 H51 N2 O2		Br C22 H74 N2 O	Br C84 H130	Br C67 H64 O
S S C6 H15 O		Br C21 H59		S C6 H52 N2 O2		Br C22 H75 N2 O	Br C85 H132	Br C68 H65 O
S S C7 H11		Br C21 H60		S C6 H53 N2 O2		Br C22 H76 N2 O	Br C86 H134	Br C69 H66 O
S S C10 H15		Br C21 H61		S C6 H54 N2 O2		Br C22 H77 N2 O	Br C87 H136	Br C70 H67 O
S S C12 H13		Br C21 H62		S C6 H55 N2 O2		Br C22 H78 N2 O	Br C88 H138	Br C71 H68 O
S S C13 H23 O2		Br C21 H63		S C6 H56 N2 O2		Br C22 H79 N2 O	Br C89 H140	Br C72 H69 O
S S C15 H16 N		Br C21 H64		S C6 H57 N2 O2		Br C22 H80 N2 O	Br C90 H142	Br C73 H70 O
S S C18 H25 O2		Br C21 H65		S C6 H58 N2 O2		Br C22 H81 N2 O	Br C91 H144	Br C74 H71 O
S S C4 H6 N		Br C21 H66		S C6 H59 N2 O2		Br C22 H82 N2 O	Br C92 H146	Br C75 H72 O
S S C4 H7		Br C21 H67		S C6 H60 N2 O2		Br C22 H83 N2 O	Br C93 H148	Br C76 H73 O
S S C5 H9		Br C21 H68		S C6 H61 N2 O2		Br C22 H84 N2 O	Br C94 H150	Br C77 H74 O
S S C6 H6 N		Br C21 H69		S C6 H62 N2 O2		Br C22 H85 N2 O	Br C95 H152	Br C78 H75 O
S S C6 H11		Br C21 H70		S C6 H63 N2 O2		Br C22 H86 N2 O	Br C96 H154	Br C79 H76 O
S S C7 H5		Br C21 H71		S C6 H64 N2 O2		Br C22 H87 N2 O	Br C97 H156	Br C80 H77 O
S S C7 H8 N		Br C21 H72		S C6 H65 N2 O2		Br C22 H88 N2 O	Br C98 H158	Br C81 H78 O
S S C8 H15		Br C21 H73		S C6 H66 N2 O2		Br C22 H89 N2 O	Br C99 H160	Br C82 H79 O
S S C9 H5		Br C21 H74		S C6 H67 N2 O2		Br C22 H90 N2 O	Br C100 H162	Br C83 H80 O
S S C9 H7		Br C21 H75		S C6 H68 N2 O2		Br C22 H91 N2 O	Br C101 H164	Br C84 H81 O
S S C9 H17		Br C21 H76		S C6 H69 N2 O2		Br C22 H92 N2 O	Br C102 H166	Br C85 H82 O
S S C10 H9		Br C21 H77		S C6 H70 N2 O2		Br C22 H93 N2 O	Br C103 H168	Br C86 H83 O
S S C10 H10 N		Br C21 H78		S C6 H71 N2 O2		Br C22 H94 N2 O	Br C104 H170	Br C87 H84 O
S S C10 H10 N2 O		Br C21 H79		S C6 H72 N2 O2		Br C22 H95 N2 O	Br C105 H172	Br C88 H85 O
S S C10 H11		Br C21 H80		S C6 H73 N2 O2		Br C22 H96 N2 O	Br C106 H174	Br C89 H86 O
S S C12 H9 N2		Br C21 H81		S C6 H74 N2 O2		Br C22 H97 N2 O	Br C107 H176	Br C90 H87 O
S S C12 H10 N		Br C21 H82		S C6 H75 N2 O2		Br C22 H98 N2 O	Br C108 H178	Br C91 H88 O
S S C12 H12 N		Br C21 H83		S C6 H76 N2 O2		Br C22 H99 N2 O	Br C109 H180	Br C92 H89 O
S S C12 H13		Br C21 H84		S C6 H77 N2 O2		Br C22 H100 N2 O	Br C110 H182	Br C93 H90 O
S S C13 H11		Br C21 H85		S C6 H78 N2 O2		Br C22 H101 N2 O	Br C111 H184	Br C94 H91 O
S S C13 H23 O2		Br C21 H86		S C6 H79 N2 O2		Br C22 H102 N2 O	Br C112 H186	Br C95 H92 O
S S C14 H17		Br C21 H87		S C6 H80 N2 O2		Br C22 H103 N2 O	Br C113 H188	Br C96 H93 O
S S C14 H19		Br C21 H88		S C6 H81 N2 O2		Br C22 H104 N2 O	Br C114 H190	Br C97 H94 O
S S C17 H19		Br C21 H89		S C6 H82 N2 O2		Br C22 H105 N2 O	Br C115 H192	Br C98 H95 O
S S C17 H23		Br C21 H90		S C6 H83 N2 O2		Br C22 H106 N2 O	Br C116 H194	Br C99 H96 O
S S C18 H28 N		Br C21 H91		S C6 H84 N2 O2		Br C22 H107 N2 O	Br C117 H196	Br C100 H97 O
S S C19 H15		Br C21 H92		S C6 H85 N2 O2		Br C22 H108 N2 O	Br C118 H198	Br C101 H98 O
S S C19 H15		Br C21 H93		S C6 H86 N2 O2		Br C22 H109 N2 O	Br C119 H200	Br C102 H99 O
S S C19 H15		Br C21 H94		S C6 H87 N2 O2		Br C22 H110 N2 O	Br C120 H202	Br C103 H100 O
S S C19 H15		Br C21 H95						



















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0 H14 N5 09	S3 C20 H28 02		C36 H24 N9 018	S3 C35 H60 N7 018		C39 H54 N14 031	C47 H62 N15 034		C47 H62 N15 034		S C83 H95 N19		C86 H108 N35 062		C93 H120 N31 084
2 H11 06	S3 C20 H32 N12	014	C36 H45 N8 030	S3 C35 H62 N7 018		C40 H24 N4 08	C47 H62 N15 037		C47 H62 N15 037	041	S C85 H95 N21	040	C86 H108 N35 064		C120 H147 N60
16 H26 06	S3 C27 H26		C37 H41 N2	S3 C36 H45 N8 020		C40 H50 N20 022	C47 H62 N19 030		C47 H62 N19 030	040	S C85 H95 N21	040	C86 H115 N22 064		C121 H162 N35
2 C2 H6 N2	S3 C31 H28 N2		C37 H46 N7 029	S3 C36 H47 N8 021		C40 H50 N20 022	C47 H63 N16 031		C47 H63 N16 031	042	S C81 H108 N28	042	C87 H107 N36 065		C123 H153 N46
3 C18 H28 N3	S3 C31 H34		C37 H46 N7 030	S3 C37 H46 N13	017	C40 H50 N20 024	C47 H63 N16 032		C47 H63 N16 032	042	S C103 H110 N28	038	C87 H113 N18 078		C125 H164 N49
6 C39 H49 N6	S3 C32 H28		C37 H49 N10 021	S3 C37 H47 N10	019	C40 H50 N20 026	C48 H42 N5 010		C48 H42 N5 010	028	S2 C18 H28 N4	028	C88 H109 N40 062		C133 H169 N56
4 H10 N2	S4 C4 H12 04		C37 H49 N14 026	S3 C37 H64 N7 017	020	C40 H50 N20 026	C48 H46 N19 036		C48 H46 N19 036	038	S2 C20 H30 N10	024	C88 H109 N42 058		C135 H167 N57
17 H20	S4 C8 H20 04		C37 H49 N14 026	S3 C37 H66 N7 018		C40 H50 N20 028	C48 H60 N19 037		C48 H60 N19 037	039	T54 C64 H26 N18	051	C89 H109 N42 058		C137 H169 N58
3 C6 H18 N3	S4 C11 H24 04		C38 H49 N16 024	S3 C38 H47 N12	019	C40 H51 N17 024	C48 H62 N20 036		C48 H62 N20 036	028			C89 H110 N43 058		C138 H170 N59
6 C27 H39 N6	S4 C13 H28 04		C38 H50 N9 022	S3 C38 H47 N12	019	C40 H51 N17 026	C48 H62 N21 030		C48 H62 N21 030	028			C89 H114 N31 065		C139 H171 N60
6 C27 H39 N6	S4 C15 H32 04		C39 H45 N14 019	S3 C38 H47 N12	020	C40 H51 N17 028	C48 H62 N21 034		C48 H62 N21 034	024			C90 H119 N18 064		C140 H172 N70
4 C4	S4 C22 H54 N4 04		C39 H50 N11 021	S3 C38 H47 N12	020	C40 H52 N14 025	C48 H63 N18 032		C48 H63 N18 032	026			C90 H119 N18 064		C141 H173 N71
Fe2 C22 H20	S4 C24 H20 04		C39 H50 N11 021	S3 C38 H47 N12	020	C40 H52 N14 027	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C142 H174 N72
Fe2 C23 H22	S4 C28 H26		C40 H49 N20 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C143 H175 N73
52 C4 0	S4 C32 H34		C40 H50 N13 021	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C144 H176 N74
H21 N6	S4 C40 H34		C40 H51 N10 022	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C145 H177 N75
9 H25 N2	S6 C10 H24 02		C40 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C146 H178 N76
7 H26 N	S6 C11 H26 02		C40 H52 N7 024	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C147 H179 N77
8 H27 N	S6 C12 H28 02		C40 H53 N8 022	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C148 H180 N78
C7 H21 N2	S6 C13 H30 02		C41 H39 03	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C149 H181 N79
14 H32	S6 C14 H32 02		C41 H51 N12 020	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C150 H182 N80
32 H34	S6 C15 H34 02		C42 H53 N10 024	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C151 H183 N81
43 H40 02	S6 C16 H36 02		C42 H53 N10 024	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C152 H184 N82
2 C12 H10	S6 C17 H38 02		C42 H54 N7 025	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C153 H185 N83
32 C18 H28 N4	S6 C18 H40 02		C43 H36 N3 03	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C154 H186 N84
C18 H14	S6 C19 H42 02		C43 H36 N3 03	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C155 H187 N85
6 H14 N2 04	S6 C20 H44 02		C44 H51 N10 022	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C156 H188 N86
6 H18 N2	S6 C21 H46 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C157 H189 N87
9 H20 N5 09	S6 C22 H48 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C158 H190 N88
12 H22 N4 07	S6 C23 H50 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C159 H191 N89
13 H20 N6 010	S6 C24 H52 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C160 H192 N90
15 H17 N7	S6 C25 H54 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C161 H193 N91
22 H31 N7 012	S6 C26 H56 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C162 H194 N92
26 H25 N2 017	S6 C27 H58 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C163 H195 N93
26 H26 N2 04	S6 C28 H60 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C164 H196 N94
26 H39 N7 013	S6 C29 H62 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C165 H197 N95
26 H50 N2	S6 C30 H64 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C166 H198 N96
27 H38 N8 012	S6 C31 H66 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C167 H199 N97
27 H37 N7 014	S6 C32 H68 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C168 H200 N98
28 H35 N7 013	S6 C33 H70 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C169 H201 N99
28 H35 N7 014	S6 C34 H72 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C170 H202 N100
28 H36 N7 015	S6 C35 H74 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C171 H203 N101
28 H36 N4 015	S6 C36 H76 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C172 H204 N102
29 H30 N2 013	S6 C37 H78 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C173 H205 N103
29 H35 N7 013	S6 C38 H80 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C174 H206 N104
30 H34 N2	S6 C39 H82 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C175 H207 N105
30 H34 N2 02	S6 C40 H84 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C176 H208 N106
30 H37 N7 014	S6 C41 H86 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C177 H209 N107
30 H37 N7 015	S6 C42 H88 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C178 H210 N108
30 H38 N4 016	S6 C43 H90 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C179 H211 N109
30 H47 N7 013	S6 C44 H92 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C180 H212 N110
31 H37 N7 014	S6 C45 H94 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C181 H213 N111
32 H32 N2 04	S6 C46 H96 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C182 H214 N112
32 H39 N7 015	S6 C47 H98 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C183 H215 N113
32 H39 N7 016	S6 C48 H100 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C184 H216 N114
32 H43 N5 016	S6 C49 H102 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C185 H217 N115
34 H44 N8 015	S6 C50 H104 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C186 H218 N116
34 H45 N17	S6 C51 H106 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C187 H219 N117
34 H48 N11	S6 C52 H108 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C188 H220 N118
36 H38 N11	S6 C53 H110 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C189 H221 N119
36 H40 N8 014	S6 C54 H112 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C190 H222 N120
36 H46 N8 016	S6 C55 H114 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C191 H223 N121
38 H32	S6 C56 H116 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C192 H224 N122
38 H34 04	S6 C57 H118 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C193 H225 N123
46 H16 N18	S6 C58 H120 02		C44 H51 N10 023	S3 C38 H47 N12	020	C40 H52 N18 028	C48 H63 N18 036		C48 H63 N18 036	026			C91 H124 N27 068		C194 H226 N124
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C698 H869 N263  
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Br C27 H27 N2 O7  
C7 H14 O2  
C8 H12 N2 O7  
C11 H22 O2  
C13 H15 N3 O6  
C13 H16 N2 O6  
C13 H17 N O7  
C13 H19 N O7  
C13 H26 O2  
C14 H21 N O7  
C15 H18 N2 O7  
C15 H18 N4 O6  
C15 H20 N2 O7  
C15 H20 N4 O6  
C17 H22 N2 O9  
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C19 H20 N4 O6  
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C14 H20 N6 O37		C15 H13 N O32															



S	CONT.	S	CONT.	S	CONT.	S	CONT.	S	CONT.	S	CONT.	S	CONT.	S	CONT.
C18 H20		C18 H28 N6 O3		C19 H19 N5 O2		C19 H28 N2 O3		C20 H18 O6		C20 H27 N O3		C21 H18 N2 O5		C22 H18 O4	
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C18 H21 N3 O8		C19 H12 N2		C19 H21 N3 O5		C19 H33 N O4		C20 H20 N2 O20		C20 H27 N O35		C21 H18 N2 O37		C22 H18 O36	
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C18 H22		C19 H12 N4 O		C19 H21 N5 O3		C19 H33 N5 O9		C20 H20 N2 O23		C20 H27 N O38		C21 H18 N2 O40		C22 H18 O39	
C18 H22 N2		C19 H12 N4 O2		C19 H21 N5 O4		C19 H34 N2 O		C20 H20 N2 O24		C20 H27 N O39		C21 H18 N2 O41		C22 H18 O40	
C18 H22 N2 O2		C19 H12 N4 O4		C19 H22		C19 H34 N6 O12		C20 H20 N2 O25		C20 H27 N O40		C21 H18 N2 O42		C22 H18 O41	
C18 H22 N2 O3		C19 H12 O4		C19 H22 N2		C19 H35 N7 O7		C20 H20 N2 O26		C20 H27 N O41		C21 H18 N2 O43		C22 H18 O42	
C18 H22 N2 O4		C19 H12 O5		C19 H22 N2 O2		C19 H36 N4 O7		C20 H20 N2 O27		C20 H27 N O42		C21 H18 N2 O44		C22 H18 O43	
C18 H22 N2 O5		C19 H13 N		C19 H22 N2 O3		C19 H36 N8 O9		C20 H20 N2 O28		C20 H27 N O43		C21 H18 N2 O45		C22 H18 O44	
C18 H22 N2 O10		C19 H13 N O2		C19 H22 N2 O4		C19 H37 N7 O6		C20 H20 N2 O29		C20 H27 N O44		C21 H18 N2 O46		C22 H18 O45	
C18 H22 N4		C19 H13 N3 O3		C19 H22 N2 O5		C19 H38 N2 O		C20 H20 N2 O30		C20 H27 N O45		C21 H18 N2 O47		C22 H18 O46	
C18 H22 N4 O		C19 H13 N3 O2		C19 H22 N2 O6		C19 H40 N2 O		C20 H20 N2 O31		C20 H27 N O46		C21 H18 N2 O48		C22 H18 O47	
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C18 H22 N4 O3		C19 H13 N5 O10		C19 H22 N4 O		C20 H11 N O4		C20 H20 N2 O33		C20 H27 N O48		C21 H18 N2 O50		C22 H18 O49	
C18 H22 N4 O5		C19 H14		C19 H22 N4 O2		C20 H11 N3 O3		C20 H20 N2 O34		C20 H27 N O49		C21 H18 N2 O51		C22 H18 O50	
C18 H22 O2		C19 H14 N2 O		C19 H22 N4 O3		C20 H12 N		C20 H20 N2 O35		C20 H27 N O50		C21 H18 N2 O52		C22 H18 O51	
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C18 H22 O7		C19 H14 N4 O5		C19 H22 O		C20 H12 N2 O5		C20 H20 N2 O39		C20 H27 N O54		C21 H18 N2 O56		C22 H18 O55	
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C18 H23 N3 O		C19 H15 N O2		C19 H22 O9		C20 H13 N O3		C20 H20 N2 O47		C20 H27 N O62		C21 H18 N2 O64		C22 H18 O63	
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C18 H23 N3 O4		C19 H15 N O4		C19 H22 O11		C20 H13 N O5		C20 H20 N2 O49		C20 H27 N O64		C21 H18 N2 O66		C22 H18 O65	
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C18 H23 N5		C19 H15 N3 O		C19 H22 O14		C20 H13 N O8		C20 H20 N2 O52		C20 H27 N O67		C21 H18 N2 O69		C22 H18 O68	
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C18 H24 N6 O3		C19 H16 N4 O4		C19 H22 O30		C20 H14 N4 O20		C20 H20 N2 O68		C20 H27 N O83		C21 H18 N2 O85		C22 H18 O84	
C18 H24 N8 O6		C19 H16 N4 O6		C19 H22 O31		C20 H14 N4 O22		C20 H20 N2 O69		C20 H27 N O84		C21 H18 N2 O86		C22 H18 O85	
C18 H24 O4		C19 H16 O3		C19 H22 O32		C20 H14 N4 O24		C20 H20 N2 O70		C20 H27 N O85		C21 H18 N2 O87		C22 H18 O86	
C18 H24 O6		C19 H16 O4		C19 H22 O33		C20 H14 N4 O26		C20 H20 N2 O71		C20 H27 N O86		C21			







S	CONT.	S	CONT.	S	CONT.	S	CONT.	S	CONT.	S	CONT.	S	CONT.	S	CONT.
C32 H48 N8 O8		C35 H46 N8 O8		C40 H47 N9 O12		C47 H53 N O17		C60 H96 N14 O24		C100 H156 N34		C1 C4 H9 O		C1 C8 H4 N3 O7	
C32 H48 N8 O9		C35 H47 N7 O4		C40 H48 N8 O10		C47 H57 N9 O10		C61 H79 N15 O17		C102 H127 N11	022	C1 C4 H9 O2		C1 C8 H5	
C32 H49 N O3		C35 H47 N7 O9		C40 H49 N7 O11		C47 H60 N8 O13		C61 H100 N16 O19		C102 H131 N17	018	C1 C4 H10 N		C1 C8 H5 N2	
C32 H49 N7 O8		C35 H47 N7 O10		C40 H50 N2		C47 H64 N10 O19		C62 H64 O11		C102 H131 N17	018	C1 C4 H10 N O2		C1 C8 H5 N2 O2	
C32 H50 N6 O7		C35 H48 N8 O12		C40 H50 N4 O11		C47 H69 N13 O15		C62 H77 N7 O11		C103 H168 N16	024	C1 C5 H3 O		C1 C8 H6 N	
C32 H50 N10 O10		C35 H49 N O3		C40 H50 N6 O9		C47 H77 N11 O18		C62 H79 N5 O16		C104 H152 N26	031	C1 C5 H6 N O4		C1 C8 H6 N3	
C32 H51 N5 O8		C35 H49 N7 O8		C40 H50 N8 O9		C47 H86 N2 O11		C62 H79 N5 O19		C104 H155 N23	037	C1 C5 H5 N2 O2		C1 C8 H7 N2	
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C32 H56 N2 O2		C35 H50 N6 O8		C40 H54 N4 O8		C48 H48 N2 O3		C62 H98 N20 O22		C107 H139 N17	026	C1 C5 H6 N3 O2		C1 C8 H7 O	
C32 H56 N8 O15		C35 H50 N8 O7		C40 H54 N8 O10		C48 H53 N O18		C62 H102 N24 O20		C108 H150 N30	026	C1 C5 H7 N2 O		C1 C8 H7 O2	
C32 H56 O2		C35 H51 N11 O12		C40 H56 N8 O12		C48 H55 N1 O8		C62 H106 N14 O20		C109 H166 N32	029	C1 C5 H7 N2 O2		C1 C8 H8 N	
C32 H56 O3		C35 H51 N11 O13		C40 H65 N9 O10		C48 H62 N8 O12		C62 H111 N17 O20		C109 H169 N35	026	C1 C5 H8 N		C1 C8 H8 N O2	
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C32 H63 N2 O2		C35 H56 N8 O9		C40 H72 N2 O2		C48 H67 N13 O15		C63 H77 N11 O19		C112 H181 N38	026	C1 C5 H10 N		C1 C8 H9 N2 O	
C32 H65 N O5		C35 H57 N7 O10		C40 H74 O3		C48 H73 N11 O16		C64 H100 N20 O22		C113 H161 N27	033	C1 C5 H10 N O2		C1 C8 H9 N2 O2	
C32 H66 N2 O4		C35 H57 N11 O11		C41 H30 N2 O2		C48 H74 N14 O23		C64 H103 N17 O26		C113 H175 N27	040	C1 C5 H11		C1 C8 H9 N2 O3	
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C32 H7 N O2		C35 H60 N8 O14		C41 H42 O8		C48 H75 N11 O17		C64 H78 N10 O13		C116 H167 N33	041	C1 C5 H12 N2		C1 C8 H9 N2 O5	
C32 H7 N5 O8		C35 H62 N2 O2		C41 H43 N7 O4		C48 H88 N2 O2		C65 H95 N17 O18		C120 H201 N25	043	C1 C5 H13		C1 C8 H9 N2 O6	
C33 H30 O9		C35 H62 N3 O2		C41 H47 N O14		C49 H33 N O2		C65 H100 N16 O16		C122 H186 N34	037	C1 C5 H14 N2 O2		C1 C8 H9 N2 O7	
C33 H30 O10		C35 H62 N4 O2		C41 H47 N3 O6		C49 H35 N4 O10		C65 H107 N19 O20		C128 H172 N28	035	C1 C5 H15		C1 C8 H9 N2 O8	
C33 H31 N O		C35 H62 N5 O2		C41 H52 N8 O11		C49 H56 N4 O6		C66 H107 N19 O20		C128 H220 N38	047	C1 C5 H16 N2 O2		C1 C8 H9 N2 O9	
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C33 H32 N2 O5		C35 H62 N8 O2		C41 H56 N8 O10		C49 H63 N9 O12		C66 H107 N19 O20		C132 H204 N30	036	C1 C5 H19 N2 O2		C1 C8 H9 N2 O12	
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C33 H34 O5		C35 H62 N11 O2		C41 H56 N8 O10		C49 H72 N12 O14		C66 H107 N19 O20		C134 H204 N42	034	C1 C5 H22 N2 O2		C1 C8 H9 N2 O15	
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C33 H35 N3 O8		C35 H62 N13 O2		C41 H56 N8 O10		C49 H72 N12 O14		C66 H107 N19 O20		C137 H184 N26	033	C1 C5 H24 N2 O2		C1 C8 H9 N2 O17	
C33 H36 N2 O2		C35 H62 N14 O2		C41 H56 N8 O10		C49 H72 N12 O14		C66 H107 N19 O20		C140 H202 N38	041	C1 C5 H25 N2 O2		C1 C8 H9 N2 O18	
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C33 H52 N8 O14		C35 H62 N33 O2		C41 H56 N8 O10		C49 H72 N12 O14		C66 H107 N19 O20		C281 H432 N74	083	C1 C5 H44 N2 O2		C1 C8 H9 N2 O37	
C33 H52 O5		C35 H62 N34 O2		C41 H56 N8 O10		C49 H72 N12 O14		C66 H107 N19 O20		C299 H470 N82	0100	C1 C5 H45 N2 O2		C1 C8 H9 N2 O38	
C33 H54 N8 O8		C35 H62 N35 O2		C41 H56 N8 O10		C49 H72 N12 O14		C66 H107 N19 O20		C318 H486 N90	092	C1 C5 H46 N2 O2		C1 C8 H9 N2 O39	
C33 H54 N10 O7		C35 H62 N36 O2		C41 H56 N8 O10		C49 H72 N12 O14		C66 H107 N19 O20		C370 H593 N109	0104	C1 C5 H47 N2 O2		C1 C8 H9 N2 O40	
C33 H54 N12 O13		C35 H62 N37 O2		C41 H56 N8 O10		C49 H72 N12 O14		C66 H107 N19 O20		C510 H807 N151	0179	C1 C5 H48 N2 O2		C1 C8 H9 N2 O41	
C33 H57 N9 O12		C35 H62 N38 O2		C41 H56 N8 O10		C49 H72 N12 O14		C66 H107 N19 O20		C513 H803 N131	0165	C1 C5 H49 N2 O2		C1 C8 H9 N2 O42	
C33 H58 N2 O2		C35 H62 N39 O2		C41 H56 N8 O10		C49 H72 N12 O14		C66 H107 N19 O20				C1 C5 H50 N2 O2		C1 C8 H9 N2 O43	
C33 H58 N2 O3		C35 H62 N40 O2		C41 H56 N8 O10		C49 H72 N12 O14		C66 H107 N19 O20				C1 C5 H51 N2 O2		C1 C8 H9 N2 O44	
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C33 H58 N2 O5		C35 H62 N42 O2		C41 H56 N8 O10		C49 H72 N12 O14		C66 H107 N19 O20				C1 C5 H53 N2 O2		C1 C8 H9 N2 O46	
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C33 H58 N2 O22		C35 H62 N59 O2		C41 H56 N8 O10		C49 H72 N12 O14		C66 H107 N19 O20				C1 C5 H70 N2 O2		C1 C8 H9 N2 O63	
C33 H58 N2 O23		C35 H62 N60 O2		C41 H56 N8 O10		C4									



















S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.
C6 H8 N2 O6		C8 H8		C9 H11 N3 O5		C10 H14 N2 O2		C11 H15 N O3		C12 H15 N3 O2		C13 H16 O4		C14 H17 N O6		C15 H17 N O	
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C7 H11 N O2		C8 H16		C10 H8 O2		C11 H9 N O2		C12 H28 N2 O17		C12 H26 N2 O16		C13 H20 O9		C14 H21 N O48		C15 H22 O45	
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C7 H11 N3		C8 H16 N2 O4		C10 H9 N O		C11 H9 N3 O4		C12 H28 N2 O19		C12 H26 N2 O18		C13 H20 O9		C14 H21 N O50		C15 H22 O47	
C7 H11 N3 O		C8 H16 O		C10 H9 N O2		C11 H10 N2		C12 H28 N2 O20		C12 H26 N2 O19		C13 H20 O9		C14 H21 N O51		C15 H22 O48	
C7 H12		C8 H16 O2		C10 H9 N O3		C11 H10 N2 O		C12 H28 N2 O21		C12 H26 N2 O20		C13 H20 O9		C14 H21 N O52		C15 H22 O49	
C7 H12 N2 O2		C8 H17 N O2		C10 H9 N O4		C11 H10 N2 O4		C12 H28 N2 O22		C12 H26 N2 O21		C13 H20 O9		C14 H21 N O53		C15 H22 O50	
C7 H12 N2 O3		C8 H17 N3		C10 H9 N O7		C11 H10 N4		C12 H28 N2 O23		C12 H26 N2 O22		C13 H20					



S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.
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C16 H27 N2 O2		C18 H12		C19 H17 N O		C20 H22 N2 O2		C21 H26 N2 O4		C22 H43 O10		C24 H34 N2		C26 H44 N6 O4	
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C16 H44 O4		C18 H1													



	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.
336 N4 04		C40 H54 N4 014		C49 H67 N11 011		C90 H124 N22 032		C13 H7		C11 H13 0		C16 H17 N2 0		C17 H6 02		C12 H16 N4 N6 04		C12 H16 N4 N6 04	
338 N4 010		C40 H57 N5 010		C49 H69 N9 014		C90 H126 N18 022		C13 H7 04		C11 H15 N4 04		C16 H17 N2 04		C17 H6 02		C12 H16 N4 N6 04		C12 H16 N4 N6 04	
340 N4 05		C40 H58 N6 09		C49 H69 N13 020		C91 H132 N22 036		C14 H5 N2		C11 H15 N4 04		C16 H17 N2 04		C17 H6 02		C12 H16 N4 N6 04		C12 H16 N4 N6 04	
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344 012		C40 H58 04		C49 H77 N11 016		C95 H161 N27 035		C14 H7		C11 H16 N4 04		C17 H9 0		C17 H9 0		C12 H16 N4 N6 04		C12 H16 N4 N6 04	
346 N4 010		C40 H59 N9 08		C49 H79 N15 013		C97 H165 N31 029		C14 H7 N2 0		C11 H16 N4 04		C17 H11 0		C17 H11 0		C12 H16 N4 N6 04		C12 H16 N4 N6 04	
348 N9 010		C40 H63 N9 014		C49 H81 N15 013		C98 H131 N21 022		C14 H7 06		C11 H19 04		C17 H12 N2 0		C17 H12 N2 0		C12 H16 N4 N6 04		C12 H16 N4 N6 04	
349 N7 010		C40 H67 N9 015		C50 H65 N9 015		C99 H116 N20 018		C14 H8 04		C11 H19 04		C17 H12 N2 0		C17 H12 N2 0		C12 H16 N4 N6 04		C12 H16 N4 N6 04	
349 N11 011		C40 H67 N15 017		C50 H66 013		C99 H117 N17 018		C14 H9 04		C11 H19 04		C17 H12 N2 0		C17 H12 N2 0		C12 H16 N4 N6 04		C12 H16 N4 N6 04	
350 N4 08		C40 H70		C50 H69 N11 016		C99 H119 N19 017		C14 H9 05		C11 H19 04		C17 H12 N2 0		C17 H12 N2 0		C12 H16 N4 N6 04		C12 H16 N4 N6 04	
350 N10 09		C40 H70 N8 06		C50 H71 N11 013		C99 H119 N19 018		C14 H10 N 04		C11 H19 04		C17 H12 N2 0		C17 H12 N2 0		C12 H16 N4 N6 04		C12 H16 N4 N6 04	
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S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S2	CONT.	S3	CONT.	S3	CONT.	S3	CONT.
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C13 F C2 H3 N O2		F C5 H5		Hg C24 H32 N2 O2		P C6 H11 N2 O3		P C21 H21 N2 O		Se C11 H7 N		C8 H12 N2 O		C14 H26 O2		C23 H23 N5 O8	
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C15 C7 H9 N3 O		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
C15 C7 H10 N4		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
C15 C10 O		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
C15 C12 H4 N4 O8		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
C15 C12 H14 N4 O		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
C15 C26 H12 N4		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
C17 C4 H3 O4		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
C12 S2 C6 H18		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
Co C21 H17 N6		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
Cu C13 H11		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
Cu C19 H15		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C4 H7		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C5 H9		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C7 H5		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C7 H7 O		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C7 H13		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C9 H5 O		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C10 H10 N O2		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C11 H15 O		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C13 H13 N2 O4		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C14 H8 O6		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C14 H11 O2		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C14 H13 N2 O4		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C15 H15 N2 O4		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C17 H11 O		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C17 H15 O4		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C17 H17		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C18 H14 N3		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C19 H13 O3		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C19 H16 N3		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C20 H15 O2		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D C20 H15 O2		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D Hg C18 H14 N3		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D Hg C19 H16 N3		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D2 C3 H6		F C24 H18 N3 O3		I C15 H16 N3 O5		P C7 H17 O2		P C27 H27		Se C22 H22 N2 O8		C8 H16 N6 O2		C15 H12 O2		C24 H8 O4	
D2 C4 H6																	



[illegible]



Sb	CONT.	Se2	Se	CONT.	Se	CONT.	Se	CONT.	Se	CONT.	Se3	CONT.	Si	CONT.	Si	CONT.
Br F6 C8 H10		C72 H92 N8 O	C7 H15 N O		C14 H12 O3	Ge2 C18 H42	S2 C5 H4		S2 C5 H4		P C3 H9 O		C6 H15 N		C11 H13 N O3	
Br F6 C9 H10		C72 H96 N8 O	C8 H4 N4		C14 H14 O	Ge2 Hg C12 H30	S2 C6 H6 N2		S2 C6 H6 N2		P C11 H10		C6 H15 N O		C11 H14 N2 O2	
Br F6 C10 H12			C8 H6		C14 H17 N O2	Ge2 Hg C15 H36	S2 C7 H8		S2 C7 H8		P C5 H13 O		C6 H15 N O2		C11 H14 N2 O4	
Br F7 C7 H7			C8 H7 N		C14 H17 N3 O2	Ge2 Hg C18 H42	S2 C9 H6		S2 C9 H6		P C6 H15 O		C6 H16		C11 H14 N2 O	
Br F7 C8 H9			C8 H7 N3		C14 H17 N3 O2	Hg Si C18 H20	S2 C11 H7 N		S2 C11 H7 N		P C7 H17 O		C6 H16 N2 O2		C11 H14 N2 O	
Br F9 C10 H9			C8 H8		C14 H18 N2 O6	Hg Si C18 H20	S2 C12 H12		S2 C12 H12		P C8 H19 O		C6 H16 N2 O		C11 H15 N3 O	
Br F6 C4 H7			C8 H8 N2 O2		C14 H19 N O3	Hg Si C12 H30	S2 C22 H22 N2 O8		S2 C22 H22 N2 O8		P C9 H21 O		C6 H17 N		C11 H16 N2	
C5 H5			C8 H8 N2 O2		C14 H19 N O4	I C8 H5	S4 C18 H10 N2		S4 C18 H10 N2		P C10 H23 O		C6 H18 N3		C11 H16 O3	
C36 H30 N6 O			C8 H9 N		C15 H12 O	I C21 H23 N4	S4 C10 H14 O		S4 C10 H14 O		P C12 H27 O		C6 H18 N6		C11 H17 N O2	
C33 H40 N O			C8 H9 N3		C15 H20 O	I C22 H25 N4 O	Sn C10 H14 O		Sn C10 H14 O		P2 C8 H20 O4		C7 H11 N3 O3		C11 H17 N5 O	
C54 H40 N O3			C8 H11 N		C15 H10 N4 O5	I C30 H26 N3 O2	Te C13 H10 O		Te C13 H10 O		P2 C12 H28 O4		C7 H12 N2 O2		C11 H18	
C54 H41 O			C8 H11 N O		C15 H10 O2	I C34 H30 N3							C7 H12 N4 O2		C11 H19 N O	
C15 H6			C8 H11 N O2		C15 H12	I P C32 H28 N2 O							C7 H12 O		C11 H19 N O2	
Cl F6 C3 H6			C8 H12 N2		C15 H12 N2 O2	I P C36 H34 N2 O							C7 H13 N3 O2		C11 H20 N O3	
Cl F6 C4 H8			C8 H12 O		C15 H14 N2 O2	I S C16 H14 N							C7 H14 N2		C11 H20 N2 O2	
Cl F6 C5 H10			C8 H12 O4		C15 H16 N2 O3	I S2 C30 H26 N3							C7 H14 N2 O3		C11 H20 N2 O	
Cl F6 C7 H10			C8 H13 N		C15 H20 N2 O6	K C6 H7 H2 O6							C7 H14 O		C11 H21 O3	
Cl F6 C8 H14			C8 H13 N3		C15 H24 O5	L C7 H7							C7 H14 O4		C11 H22	
Cl F6 C9 H14			C8 H13 N3 O2		C15 H24 N2 O4	L C8 H11 O							C7 H15 N O		C11 H22 N2 O3	
Cl F6 C12 H18			C8 H15 N O		C15 H24 N2 O4	L C9 H13 O2							C7 H15 N O2		C11 H22 N2 O4	
Cl F9 C9 H9			C8 H15 N3 O3		C16 H12 O	L C14 H23 O4							C7 H15 N O3		C11 H23 N O3	
Cl F9 C8 H8			C8 H16 O		C16 H12 O2	L C19 H33 O6							C7 H15 N3 O6		C11 H24 O2	
Cl F9 C10 H12			C8 H16 O2		C16 H14 O	Na C2 H3 O2							C7 H16		C11 H24 O3	
Cl F9 C11 H14			C8 H16 O2		C16 H18	Na C3 H5 O2							C7 H16 N2 O		C11 H25 N O	
Cl F9 C12 H18			C8 H17 N		C16 H18 O	Na C4 H7 O2							C7 H16 N2 O4		C11 H26 N O	
Cl F9 C13 H22			C8 H17 N3 O		C16 H22 N2 O6	Na C5 H9 O2							C7 H16 N2 O		C11 H26 N2 O	
Cl F9 C14 H26			C8 H18		C16 H22 N2 O6	Na C7 H11 O2 N O							C7 H17 N		C11 H27 N O3	
Cl F9 C15 H30			C8 H18 N2 O6		C17 H12 N8 O8	Na P S C12 H10							C7 H17 N2		C11 H28 O2	
Cl F9 C16 H34			C8 H18 N2 O6		C17 H14	P C3 H9							C7 H18 N2		C11 H29 N O	
Cl F9 C17 H38			C8 H18 N4 O		C17 H14 N4 O4	P C3 H9 O3							C7 H18 N2 O2		C11 H30 N2 O	
Cl F9 C18 H42			C8 H19 N		C17 H14 O2	P C5 H11 O							C7 H18 O		C11 H31 N O3	
Cl F9 C19 H46			C8 H19 N3 O		C17 H15 N3	P C6 H13 N4							C7 H19 N3		C11 H32 N O	
Cl F9 C20 H50			C8 H19 N3 O2		C17 H17 N O	P C8 H20 N O3							C7 H19 N3 O		C11 H33 N2 O	
Cl F9 C21 H54			C8 H19 N3 O2		C17 H17 N2 O2	P C8 H22 N3							C7 H20		C11 H34 N2 O	
Cl F9 C22 H58			C8 H19 N3 O2		C17 H20	P C12 H11							C7 H20 N2		C11 H35 N3 O	
Cl F9 C23 H62			C8 H19 N3 O2		C17 H20 N2	P C12 H13							C7 H21 N		C11 H36 N4 O	
Cl F9 C24 H66			C8 H19 N3 O2		C17 H20 O	P C12 H15							C7 H21 N2		C11 H37 N5 O	
Cl F9 C25 H70			C8 H19 N3 O2		C17 H22 N2	P C12 H17							C7 H21 N2 O		C11 H38 N6 O	
Cl F9 C26 H74			C8 H19 N3 O2		C17 H22 N2 O6	P C12 H19							C7 H22 N		C11 H39 N7 O	
Cl F9 C27 H78			C8 H19 N3 O2		C17 H24 N2 O6	P C12 H21							C7 H22 N2 O		C11 H40 N8 O	
Cl F9 C28 H82			C8 H19 N3 O2		C17 H25 N4 O	P C12 H23							C7 H23 N		C11 H41 N9 O	
Cl F9 C29 H86			C8 H19 N3 O2		C18 H16 N4 O4	P C12 H25							C7 H23 N2		C11 H42 N10 O	
Cl F9 C30 H90			C8 H19 N3 O2		C18 H16 O	P C12 H27							C7 H23 N2 O		C11 H43 N11 O	
Cl F9 C31 H94			C8 H19 N3 O2		C18 H16 O3	P C12 H29							C7 H24 N		C11 H44 N12 O	
Cl F9 C32 H98			C8 H19 N3 O2		C18 H18 N2	P C12 H31							C7 H24 N2		C11 H45 N13 O	
Cl F9 C33 H102			C8 H19 N3 O2		C18 H18 N2 O	P C12 H33							C7 H24 N2 O2		C11 H46 N14 O	
Cl F9 C34 H106			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H35							C7 H24 N2 O2 O		C11 H47 N15 O	
Cl F9 C35 H110			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H37							C7 H24 N2 O2 O		C11 H48 N16 O	
Cl F9 C36 H114			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H39							C7 H24 N2 O2 O		C11 H49 N17 O	
Cl F9 C37 H118			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H41							C7 H24 N2 O2 O		C11 H50 N18 O	
Cl F9 C38 H122			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H43							C7 H24 N2 O2 O		C11 H51 N19 O	
Cl F9 C39 H126			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H45							C7 H24 N2 O2 O		C11 H52 N20 O	
Cl F9 C40 H130			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H47							C7 H24 N2 O2 O		C11 H53 N21 O	
Cl F9 C41 H134			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H49							C7 H24 N2 O2 O		C11 H54 N22 O	
Cl F9 C42 H138			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H51							C7 H24 N2 O2 O		C11 H55 N23 O	
Cl F9 C43 H142			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H53							C7 H24 N2 O2 O		C11 H56 N24 O	
Cl F9 C44 H146			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H55							C7 H24 N2 O2 O		C11 H57 N25 O	
Cl F9 C45 H150			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H57							C7 H24 N2 O2 O		C11 H58 N26 O	
Cl F9 C46 H154			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H59							C7 H24 N2 O2 O		C11 H59 N27 O	
Cl F9 C47 H158			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H61							C7 H24 N2 O2 O		C11 H60 N28 O	
Cl F9 C48 H162			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H63							C7 H24 N2 O2 O		C11 H61 N29 O	
Cl F9 C49 H166			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H65							C7 H24 N2 O2 O		C11 H62 N30 O	
Cl F9 C50 H170			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H67							C7 H24 N2 O2 O		C11 H63 N31 O	
Cl F9 C51 H174			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H69							C7 H24 N2 O2 O		C11 H64 N32 O	
Cl F9 C52 H178			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H71							C7 H24 N2 O2 O		C11 H65 N33 O	
Cl F9 C53 H182			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H73							C7 H24 N2 O2 O		C11 H66 N34 O	
Cl F9 C54 H186			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H75							C7 H24 N2 O2 O		C11 H67 N35 O	
Cl F9 C55 H190			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H77							C7 H24 N2 O2 O		C11 H68 N36 O	
Cl F9 C56 H194			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H79							C7 H24 N2 O2 O		C11 H69 N37 O	
Cl F9 C57 H198			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H81							C7 H24 N2 O2 O		C11 H70 N38 O	
Cl F9 C58 H202			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H83							C7 H24 N2 O2 O		C11 H71 N39 O	
Cl F9 C59 H206			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H85							C7 H24 N2 O2 O		C11 H72 N40 O	
Cl F9 C60 H210			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H87							C7 H24 N2 O2 O		C11 H73 N41 O	
Cl F9 C61 H214			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H89							C7 H24 N2 O2 O		C11 H74 N42 O	
Cl F9 C62 H218			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H91							C7 H24 N2 O2 O		C11 H75 N43 O	
Cl F9 C63 H222			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H93							C7 H24 N2 O2 O		C11 H76 N44 O	
Cl F9 C64 H226			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H95							C7 H24 N2 O2 O		C11 H77 N45 O	
Cl F9 C65 H230			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H97							C7 H24 N2 O2 O		C11 H78 N46 O	
Cl F9 C66 H234			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H99							C7 H24 N2 O2 O		C11 H79 N47 O	
Cl F9 C67 H238			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H101							C7 H24 N2 O2 O		C11 H80 N48 O	
Cl F9 C68 H242			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H103							C7 H24 N2 O2 O		C11 H81 N49 O	
Cl F9 C69 H246			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H105							C7 H24 N2 O2 O		C11 H82 N50 O	
Cl F9 C70 H250			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H107							C7 H24 N2 O2 O		C11 H83 N51 O	
Cl F9 C71 H254			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H109							C7 H24 N2 O2 O		C11 H84 N52 O	
Cl F9 C72 H258			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H111							C7 H24 N2 O2 O		C11 H85 N53 O	
Cl F9 C73 H262			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H113							C7 H24 N2 O2 O		C11 H86 N54 O	
Cl F9 C74 H266			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H115							C7 H24 N2 O2 O		C11 H87 N55 O	
Cl F9 C75 H270			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H117							C7 H24 N2 O2 O		C11 H88 N56 O	
Cl F9 C76 H274			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H119							C7 H24 N2 O2 O		C11 H89 N57 O	
Cl F9 C77 H278			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H121							C7 H24 N2 O2 O		C11 H90 N58 O	
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Cl F9 C79 H286			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H125							C7 H24 N2 O2 O		C11 H92 N60 O	
Cl F9 C80 H290			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H127							C7 H24 N2 O2 O		C11 H93 N61 O	
Cl F9 C81 H294			C8 H19 N3 O2		C18 H18 N2 O2	P C12 H129							C7 H24 N2 O2			















# LIST OF JOURNALS COVERED IN

## "CURRENT ABSTRACTS OF CHEMISTRY AND INDEX CHEMICUS"

COMPLETE TITLE	ABBREVIATION
ACTA CHEMICA SCANDINAVICA	ACTA CHEM SCAND
ACTA PHARMACEUTICA SUECICA	ACTA PHARM SUEC
ACTA POLONIAE PHARMACEUTICA	ACTA POL PHARM
AGRICULTURAL AND BIOLOGICAL CHEMISTRY	AGR BIOL CHEM TOKYO
ANALES DE LA ASOCIACION QUIMICA ARGENTINA	AN ASOC QUIM ARGENT
ANALES DE QUIMICA	AN QUIM
ANGEWANDTE CHEMIE	ANGEW CHEM
ANNALEN DER CHEMIE, JUSTUS LIEBIG	ANN CHEM
ANNALES DE CHIMIE	ANN CHIM PARIS
ANNALES PHARMACEUTIQUES FRANCAISES	ANN PHARM FR
ANNALI DI CHIMICA	ANN CHIM ROME
ANTIBIOTIKI	ANTIBIOTIKI
ARCHIV DER PHARMAZIE	ARCH PHARM
ARCHIVES INTERNATIONALES DE PHARMACODYNAMIE ET DE THERAPIE	ARCH INT PHARMACODYN THER
ARCHIVES INTERNATIONALES DE PHYSIOLOGIE ET DE BIOCHIMIE	ARCH INT PHYSIOL BIOCHIM
ARZNEIMITTEL-FORSCHUNG	ARZNEIMITTEL-FORSCH
AUSTRALIAN JOURNAL OF CHEMISTRY	AUST J CHEM
BIOCHEMICAL JOURNAL	BIOCHEM J
BIOCHEMICAL PHARMACOLOGY	BIOCHEM PHARMACOL
BIOCHEMISTRY	BIOCHEMISTRY - USA
BIOCHIMICA ET BIOPHYSICA ACTA	BIOCHIM BIOPHYS ACTA
BIOCHIMIE	BIOCHIMIE
BIOKHIMIYA	BIOKHIMIYA
BIOPOLYMERS	BIOPOLYMERS
BRITISH JOURNAL OF PHARMACOLOGY	BRIT J PHARMACOL
BULLETIN OF THE CHEMICAL SOCIETY OF JAPAN	BULL CHEM SOC JAP
BULLETIN DE LA SOCIETE CHIMIQUE DE FRANCE	BULL SOC CHIM FR
BULLETIN DES SOCIETES CHIMIQUES BELGES	BULL SOC CHIM BELG
CANADIAN JOURNAL OF BIOCHEMISTRY	CAN J BIOCHEM
CANADIAN JOURNAL OF CHEMISTRY	CAN J CHEM
CANADIAN JOURNAL OF PHARMACEUTICAL SCIENCES	CAN J PHARM SCI
CARBOHYDRATE RESEARCH	CARBOHYD RES
CHEMICA SCRIPTA	CHEM SCRIPTA*
CHEMICAL AND PHARMACEUTICAL BULLETIN	CHEM PHARM BULL TOKYO
CHEMISCHE BERICHTE	CHEM BER
CHEMISTRY AND INDUSTRY	CHEM IND LONDON
CHIMIA	CHIMIA
CHIMICA E L'INDUSTRIA, MILAN	CHIM IND MILAN
CHIMICA TERAPEUTICA	CHIM THER
CLINICA CHIMICA ACTA	CLIN CHIM ACTA
COLLECTION OF CZECHOSLOVAK CHEMICAL COMMUNICATIONS	COLLECT CZECH CHEM COMMUN
COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY	COMP BIOCHEM PHYSIOL
COMPTES RENDUS ETC. SERIE C. SCIENCES CHIMIQUES	C R ACAD SCI SER C
DISSERTATIONES PHARMACEUTICAE ET PHARMACOLOGICAE	DISS PHARM PHARMACOL
EUROPEAN JOURNAL OF BIOCHEMISTRY	EUR J BIOCHEM
EXPERIENTIA	EXPERIENTIA
FARMACO, EDIZIONE SCIENTIFICA	FARM ED SCI
GAZZETTA CHIMICA ITALIANA	GAZZ CHIM ITAL
HELVETICA CHIMICA ACTA	HELV CHIM ACTA
INDIAN JOURNAL OF CHEMISTRY	INDIAN J CHEM
INTERNATIONAL JOURNAL OF PEPTIDE AND PROTEIN RESEARCH	INT J PEPTIDE PROT RES**
JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY	J AGR FOOD CHEM
JOURNAL OF THE AMERICAN CHEMICAL SOCIETY	J AMER CHEM SOC
JOURNAL OF ANTIBIOTICS	J ANTIBIOT TOKYO
JOURNAL OF BIOCHEMISTRY	J BIOCHEM TOKYO
JOURNAL OF BIOLOGICAL CHEMISTRY	J BIOL CHEM
JOURNAL OF CHEMICAL AND ENGINEERING DATA	J CHEM ENG DATA
JOURNAL OF THE CHEMICAL SOCIETY, CHEMICAL COMMUNICATIONS	J CHEM SOC, CHEM COMMUN***

\*FORMERLY ARK KEMI

\*\*FORMERLY INT J PROT RES

\*\*\*FORMERLY J CHEM SOC D, CHEM COMMUN

continued



# COMPLETE TITLE

# ABBREVIATION

JOURNAL OF THE CHEMICAL SOCIETY, PERKIN  
TRANSACTIONS, I  
JOURNAL OF HETEROCYCLIC CHEMISTRY  
JOURNAL OF THE INDIAN CHEMICAL SOCIETY  
JOURNAL OF LABELLED COMPOUNDS  
JOURNAL OF LIPID RESEARCH  
JOURNAL OF MEDICINAL CHEMISTRY  
JOURNAL OF ORGANIC CHEMISTRY  
JOURNAL OF PHARMACEUTICAL SCIENCES  
JOURNAL OF PHARMACY AND PHARMACOLOGY  
JOURNAL FÜR PRAKTISCHE CHEMIE  
KHIMIKO-FARMATSEVTICHESKII ZHURNAL  
KHIMIYA GETEROTSIKLICHESKIKH SOEDINENII  
KHIMIYA PRIRODNYKH SOEDINENII  
LIFE SCIENCES, PART 1. PHYSIOLOGY AND  
PHARMACOLOGY  
LIFE SCIENCES, PART 2. BIOCHEMISTRY, GENERAL  
AND MOLECULAR BIOLOGY  
LLOYDIA  
MAGYAR KEMIAI FOLYOIRAT  
MONATSHFTE FÜR CHEMIE  
NATURE  
NATURE - NEW BIOLOGY  
NATURWISSENSCHAFTEN  
NAUNYN-SCHMIEDEBERGS ARCHIV FÜR PHARMAKOLOGIE  
UND EXPERIMENTELLE PATHOLOGIE  
NEFTEKHIMIYA  
NIPPON KAGAKU KAISHI (JOURNAL OF THE CHEMICAL  
SOCIETY OF JAPAN, CHEMISTRY AND INDUSTRIAL  
CHEMISTRY)  
NIPPON NOGEI KAGAKU KAISHI (JOURNAL OF THE  
AGRICULTURAL CHEMICAL SOCIETY OF JAPAN)  
ORGANIC MASS SPECTROMETRY  
PHARMACEUTICA ACTA HELVETIAE  
PHARMAZIE  
PHYTOCHEMISTRY  
PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES  
OF THE UNITED STATES OF AMERICA  
PRZEMYSŁ CHEMICZNY  
RECUEIL DES TRAVAUX CHIMIQUES DES PAYS-BAS  
REVUE ROUMAINE DE BIOCHIMIE  
REVUE ROUMAINE DE CHIMIE  
RODZNIKI CHEMII  
SCIENCE  
STEROIDS  
SUOMEN KEMISTILEHTI  
SYNTHESIS  
SYNTHETIC COMMUNICATIONS  
TETRAHEDRON  
TETRAHEDRON LETTERS  
YAKUGAKU ZASSHI (JOURNAL OF THE PHARMACEUTICAL  
SOCIETY)  
YUKI GOSEI KAGAKU KYOKAISHI (JOURNAL OF THE  
SOCIETY OF SYNTHETIC ORGANIC CHEMISTRY)  
ZEITSCHRIFT FÜR CHEMIE  
ZEITSCHRIFT FÜR NATURFORSCHUNG, PART B. CHEMIE,  
BIOCHEMIE, BIOPHYSIK, BIOLOGIE, UND VERWANDTEN  
GEBIETE  
ZHURNAL OBSHCHEI KHIMII  
ZHURNAL ORGANICHESKOI KHIMII

J CHEM SOC, PERKIN I\*  
J HETEROCYCL CHEM  
J INDIAN CHEM SOC  
J LABEL CPDS  
J LIPID RES  
J MED CHEM  
J ORG CHEM  
J PHARM SCI  
J PHARM PHARMACOL  
J PRAKT CHEM  
KHIM-FARM ZH  
KHIM GETEROTSIKLICH SOEDIN  
KHIM PRIOR SOEDIN  
LIFE SCI PT 1-PHYSIOL PHARMAC  
LIFE SCI PT 2-BIOCH GEN MOL  
LLOYDIA  
MAGY KEM FOLY  
MONATSH CHEM  
NATURE  
NATURE - NEW BIOL  
NATURWISSENSCHAFTEN  
NAUNYN-SCHMIED ARCH PHARMAKOL  
NEFTEKHIMIYA  
J CHEM SOC JAP, CHEM IND CHEM\*\*  
J AGR CHEM SOC JAP  
ORG MASS SPECTROM  
PHARM ACTA HELV  
PHARMAZIE  
PHYTOCHEMISTRY  
PROC NAT ACAD SCI US  
PRZEM CHEM  
REC TRAV CHIM-J ROY NETH CHEM  
REV ROUM BIOCHIM  
REV ROUM CHIM  
RODZ CHEM  
SCIENCE  
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SUOMEN KEMISTILEHTI  
SYNTHESIS  
SYN COMMUN  
TETRAHEDRON  
TETRAHEDRON LETT  
J PHARM SOC JAP  
J SYN ORG CHEM JAP  
Z CHEM  
Z NATURFORSCH SECT B  
ZH OBSHCHEI KHIM  
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\*FORMERLY J CHEM SOC C, ORG

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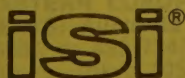
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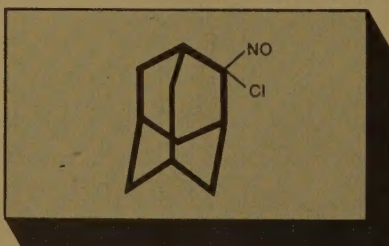
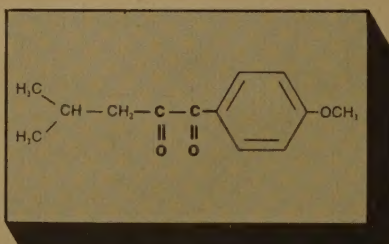
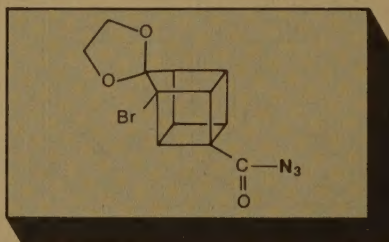
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